



**GENERAL
CATALOGUE**

LUMLEY & HUNT LTD

**WHOLESALE
BUILDERS IRONMONGERS
DECORATORS & PLUMBERS
MERCHANTS
FIRE PLACE MANUFACTURERS**

**123-129 PORTLAND ROAD
HOVE.3.**

**14, STATION PARADE
W.WORTHING**

**TELEPHONES:
HOVE 3563-4
WORTHING 4070-1**

Illustrated Stock List of

**Bathroom & Sanitary Equipment
Builders' Ironmongery
Plumbers' Goods
Fireplaces
and
Tools**



LUMLEY & HUNT, LTD.

(Directors : W. LUMLEY, L. LUMLEY, C. D. D. BALDIE, F. W. BEDFORD)

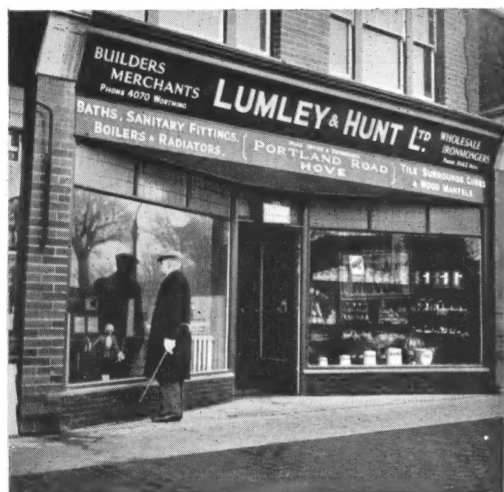
Head Office :

123-129 PORTLAND ROAD, HOVE 3

Telephone: HOVE 3563-4

Branch : **14 STATION PARADE · WEST WORTHING**

Telephone: WORTHING 4070-1



WEST WORTHING BRANCH, STATION PARADE



HEAD OFFICES AND SHOWROOMS, PORTLAND ROAD, HOVE



FIREPLACE WORKS, MILNTHORPE ROAD, HOVE

HOVE 3563
3564
PRIVATE EXCHANGE

WORTHING 4070
4071



OVER 150
FIREPLACES
ALWAYS ON
SHOW

SOME OF THE
15 FITTED
BATHROOMS
IN WHITE
AND COLOURS



4000 SQ. FT.
OF
SHOWROOMS
AT YOUR
DISPOSAL

WE have pleasure in presenting you with a copy of our 1939 List, which we trust will be of service.

We have endeavoured to confine the issue to items which we can deliver from our own stock by our daily vans, but where we have inserted lines not actually stocked by us, owing to infrequent use, they are clearly marked "ex Works."

Customers can rest assured that orders for these lines will secure our every endeavour to deliver in the shortest possible time.

We have omitted all Decorators' requisites and issue an entirely separate nett trade list for these items, a copy of which will be sent to you yearly as before, and, for general convenience, we have not priced this list throughout, but include a separate priced list, which we propose renewing from time to time as required.

Any prices inserted in the illustrated list are standard list figures where issued, and discounts applicable can be found in the priced list.

May we also call your attention to our Extensive Showrooms at Hove, to which it will be to your advantage to send or bring your customers to select their requirements.

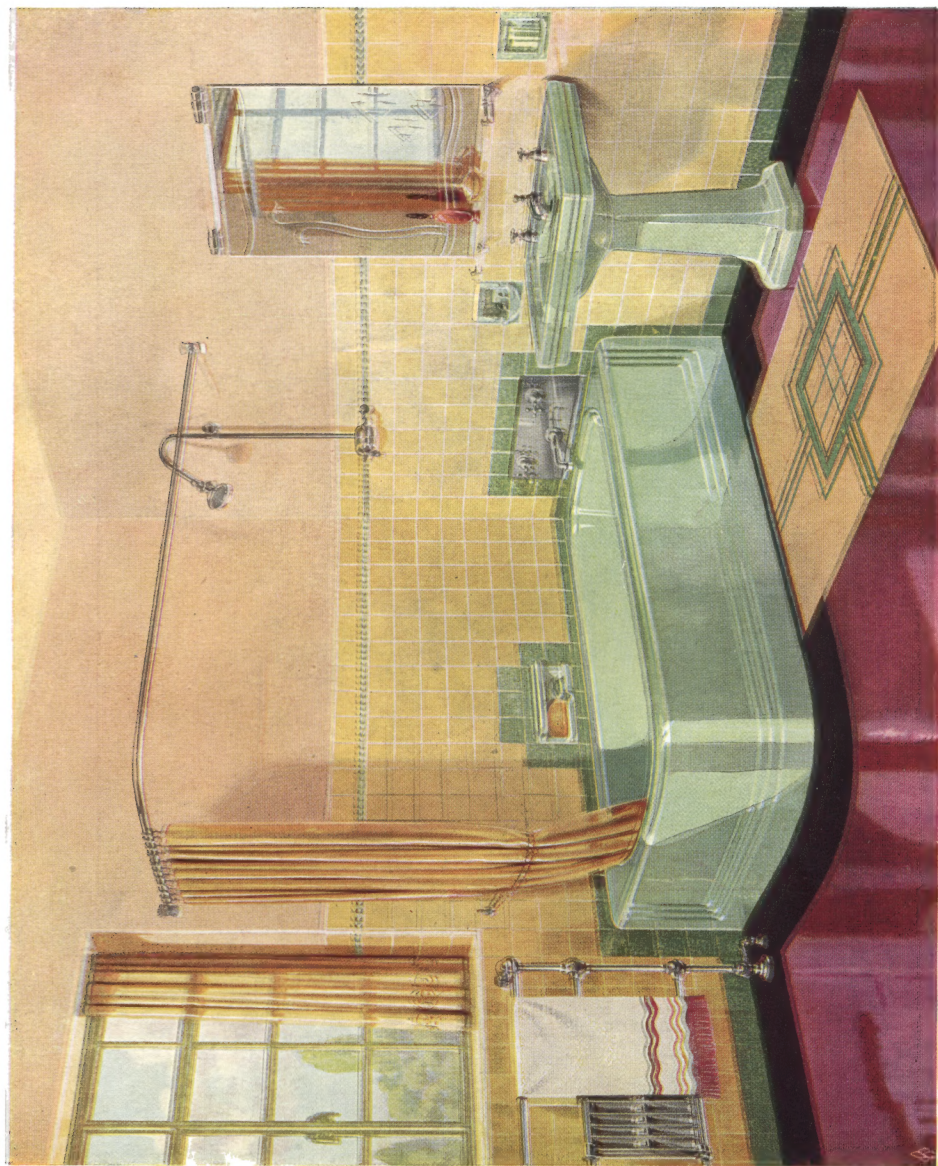
In conclusion, may we take this opportunity of thanking all existing customers for their business and welcome any prospective customers that may join them in sharing the advantages of

P R O M P T D E L I V E R Y

as expounded by

Yours faithfully,

LUMLEY & HUNT, LTD.



Neo-Classic one piece Bath and Rexford Pedestal Lavatory in Ming Green.



Modernus Syphonic Closet Suite in Orchid de Vincennes.

The variety of design and colour in which "Standard" Sanitary Appliances can be supplied enables the benefits of interior decoration to be enjoyed equally in the bathroom as in any other part of the home, without in any way sacrificing utility.

Supplied in the following colours, also in White—

IVOIRE DE MEDICI	ORCHID DE VINCENNES
TULIP BLACK	CLAIR DE LUNE BLUE MING GREEN

See separate Price List

HOVE & WORTHING



The "Cranston" Lavatory with Chromium-Plated Legs and Combination fittings.

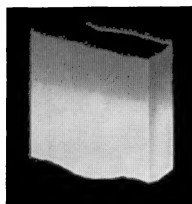
Characterised throughout by beauty of line and proportion, fine finish and purity of colour, "Standard" baths, lavatories, closet suites and accessories all convey the definite impression of quality in design and manufacture. They not only fulfil their utilitarian purposes, but at the same time transform the ordinary bathroom into one of charm and distinction.

See separate Price List

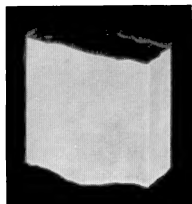
“Standard”

SANITARY APPLIANCES
FOREIGN

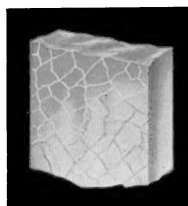
“IDEAL” VITREOUS CHINA



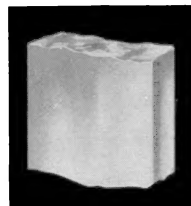
Ordinary ware
is absorbent.



“Ideal” Vitreous China
is non-porous.



Ordinary ware
showing crazing.



“Ideal” Vitreous China
will not craze.

“Ideal” Vitreous China must not be classed with the porous, glazed materials hitherto used in the manufacture of sanitary appliances, or the more recently introduced “semi-vitreous” ware. Unless an article is wholly vitreous it must have porosity, and once the protecting glaze is chipped or crazed, water and decomposing matter is absorbed, making it insanitary. “Ideal” Vitreous China is made from the finest pottery materials procurable; it has no porosity and in consequence is permanently non-absorbent and always sanitary.

“Ideal” Vitreous China does not depend upon the glaze to make it impervious to moisture; this is solely to add to its beauty with a fine, glossy finish and to make it more easily cleaned. The glaze is not just a coating of vitreous material, but is actually fused with the pottery body; it cannot be chipped away, will not craze and is unaffected by acids or chemical cleaning preparations. These unique qualities, purity of colour, and ability to withstand hard usage make it pre-eminently the choice for any sanitary installation.

“Standard” cast iron baths receive three coats of porcelain enamel, giving a hard, brilliant surface, easily kept clean. They are supplied in colours to match those of the lavatories and closets, thus enabling complete suites to be selected which are both practical in use and beautiful in appearance.

VITREOUS CHINA CLOSETS



MODERNUS

F.3290

Syphon Action Closet Bowl with horizontal outgo.

F3290 MODERNUS Vitreous China Syphon Action Closet Bowl with horizontal outgo. Special spud inlet connection and $1\frac{3}{4}$ in. O.D. chromium-plated flush bend. "Climax" sheet covered ring seat and cover, with adjustable chromium-plated pillar hinges. Vitreous china 3-gallon low level tank with copper valveless syphon fitting, $\frac{1}{2}$ in. J.C.S.W.R. ball valve, $\frac{3}{4}$ in. overflow and galvanised concealed brackets.

Overall height 40 in. Overall projection 30 in.

Distance from wall to centre of "S" trap outlet	11 $\frac{3}{4}$ in.
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Distance from wall to back of "P" trap outlet	12 $\frac{1}{4}$ in.
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Height from floor to centre of "P" trap outlet ..	2 $\frac{7}{8}$ in.
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Outlet on "S" trap pan is $\frac{3}{4}$ in. below floor line.

Overall width of cistern casing	19 $\frac{3}{4}$ in.
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Overall projection of cistern casing	.. 8 $\frac{3}{4}$ in.
--------------------------------------	------------------------

When ordering state which type of Modernus Closet Bowl is required.

VITREOUS CHINA CLOSETS



SANO

EF.3520

F3300 F3395 NOVO Vitreous China Low Level Wash-down Closet Suite with "S" or "P" trap bowl. "Climax" sheet covered ring seat and cover, "Chromard" plated pillar hinges. 2-gallon low level tank with copper valveless syphon fittings, $\frac{1}{2}$ in. J.C.S.W.R. ball valve, $\frac{3}{4}$ in. overflow and galvanised concealed brackets. Also $1\frac{3}{4}$ in. O.D. chromium-plated flush bend, and chromium-plated connection to bowl.

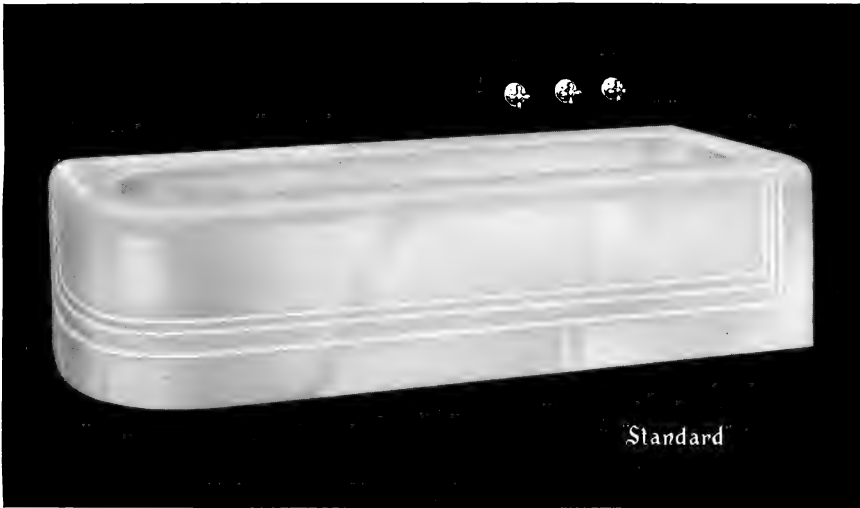
Overall height 40 in. Overall projection 27 in. without seat.

Distance from wall to centre of "S" trap outlet	...	7 $\frac{7}{8}$ in.
Distance from wall to centre of outlet on "P" trap pan	...	7 $\frac{1}{4}$ in.
Overall width of cistern casing	...	20 $\frac{1}{2}$ in.
Overall projection of cistern casing	...	8 $\frac{1}{4}$ in.
Height from floor to centre of "P" trap pan	...	6 $\frac{3}{4}$ in.

When ordering state which type of Novo Closet Bowl is required.

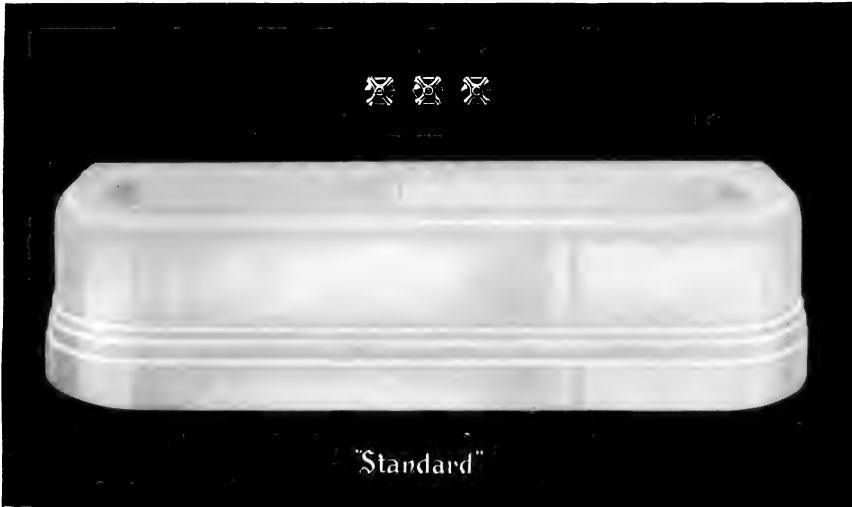
Ball Valves can be supplied to pass special Waterboard Regulations on receipt of particulars ; extra charge.

NEO-CLASSIC BATHS



NEO-CLASSIC BATH **P2307**

For right-hand corner with right-hand outlet. Shown with No. 303Y fittings.

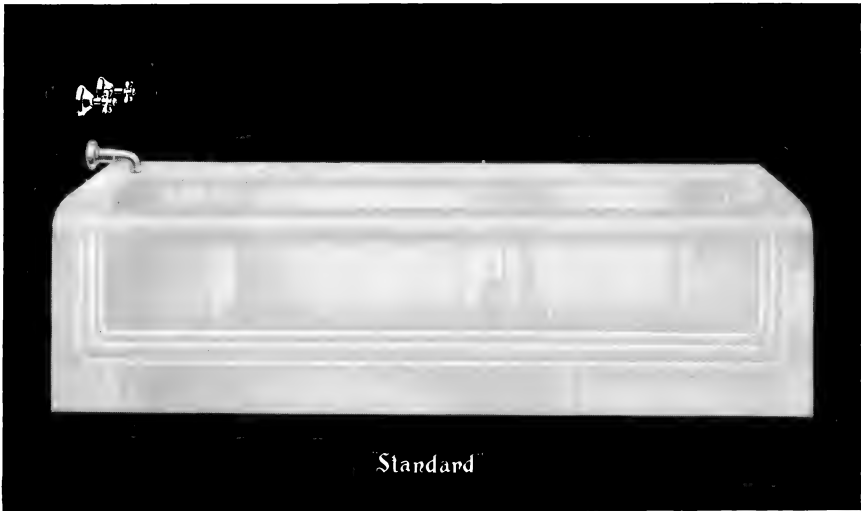


NEO-CLASSIC BATH **P2320**

Pier pattern, with left-hand outlet. Shown with No. 303X fittings.

Reference Numbers	Outside Dimensions				Inside Dimensions			
	Nominal Length ft. in.	Length ft. in.	Width in.	Height in.	Roll in.	Length ft. in.	Width in.	Depth in.
Corner Baths								
P2300, P2307 ..	5 6	5 6 1/2	30 1/2	18 1/2	3 1/2	5 0	24	17 1/2
P2303, P2312 ..	6 0	6 0	30 1/2	18 1/2	3 1/2	5 6	24	17 1/2
Pier Baths								
P2320, P2322	5 6	5 8 1/2	30 1/2	18 1/2	3 1/2	5 0	24	17 1/2
	6 0	6 2 1/2	30 1/2	18 1/2	3 1/2	5 6	24	17 1/2

NEO-CLASSIC BATHS



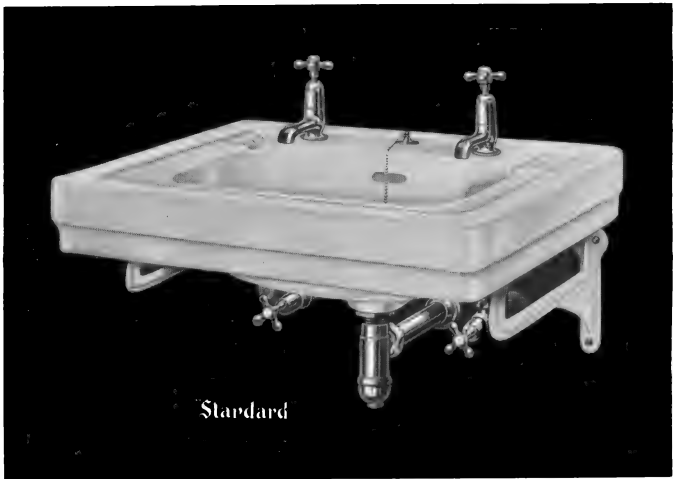
NEO-CLASSIC BATH

P2317

Recess pattern with left-hand outlet. Shown with No. 326Y fittings.

Reference Numbers	Nominal Length ft. in.	Outside Dimensions			Roll in.	Inside Dimensions		
		Length ft. in.	Width in.	Height in.		Length ft. in.	Width in.	Depth in.
Recess Baths P2315, P2317	5 6	5 5	30 1/2	18 1/2	3 1/2	5 0	24	17 1/2
	6 0	5 10 7/8	30 1/2	18 1/2	3 1/2	5 6	24	17 1/2

SURREY LAVATORY F.337B



Vitreous China Lavatory with rectangular basin, anti-splash rim at front and slot overflow. Shown on No. 174 White Porcelain Enamelled Towel Rail Brackets, with No. 021 Fittings, No. 273 Supplies and No. 267 Trap.
Stocked in 24 in. 20 in. only.

VITREOUS CHINA LAVATORIES



SURREY

F.117P With Pedestal

Shown with No. 701Y fittings, round design.

Vitreous China Pedestal Lavatory, with rectangular basin, anti-splash rim at front and slot overflow.

Size	Bowl
24 in. × 20 in.	16 $\frac{3}{4}$ in. × 11 $\frac{3}{4}$ in.
27 in. × 22 in.	18 $\frac{3}{4}$ in. × 13 $\frac{1}{4}$ in.
30 in. × 24 in.	19 $\frac{1}{2}$ in. × 13 $\frac{1}{2}$ in.

SEE SEPARATE LIST FOR PRICES

Details of Coloured Ware upon application.

LUMLEY & HUNT, LTD., Hove and Worthing

VITREOUS CHINA LAVATORIES



DEVON

F.155P With Pedestal

Vitreous China Pedestal Lavatory with back and side skirtings and cut-away corners. Basin has anti-splash rim at front and slot overflow.

Complete with J.C.S.W.R. fittings, 1½ in. waste plug, and chain.
All chromium-plated.

Size	Bowl
22 in. × 16 in.	17½ in. × 10½ in.
25 in. × 18 in.	20¾ in. × 10¾ in.
27 in. × 19 in.	21½ in. 11¾ in.

27 in. × 19 in. size Ex Works only.

SEE SEPARATE PRICE LIST.

VITREOUS CHINA LAVATORIES



With anti-splash rim at front and slot overflow.

THE "DEVON"

With chromium-plated stand and J.C.S.W.R. fittings.

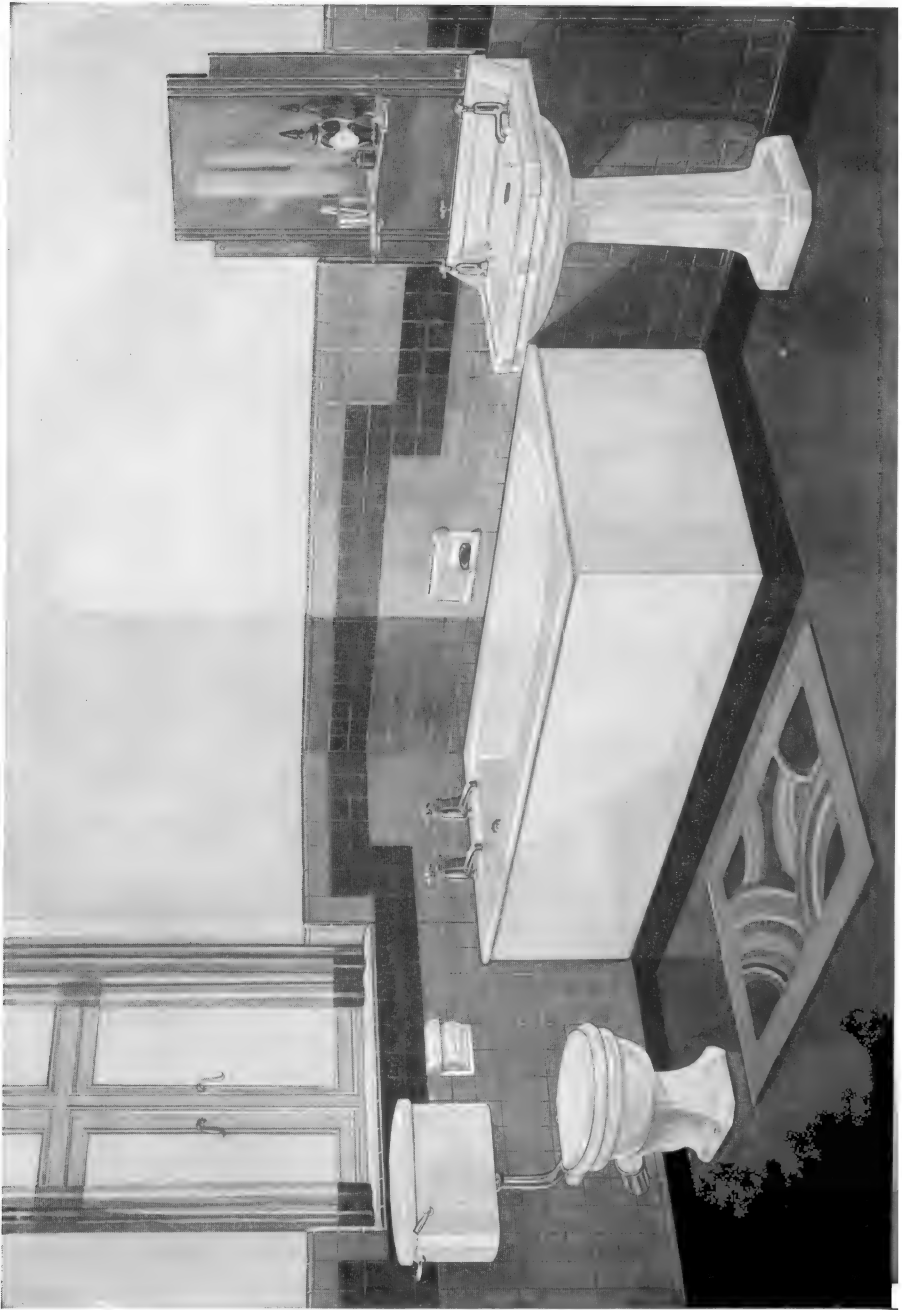
No. F325 S.

Size	Bowl
22 in. × 16 in.	17½ in. × 10½ in.
25 in. × 18 in.	20⅜ in. × 10⅝ in.
27 in. × 19 in.	21½ in. × 11⅞ in.
27 in. × 19 in. size.	Ex Works only.

Below, the "Devon" on White porcelain enamelled brackets and J.C.S.W.R. fittings.

No. F325 B.





The above design depicts a complete bathroom comprising "Windermere" bath with plain white "Panalac" panels, 12 in. \times 6 in., No. 96 "Recesso" soap holder, "Devon" pedestal basin, 25 in. \times 18 in., "Sano" vitreous china closet set complete, and No. 5 Hooded "Recesso" Roll Holder.

LOW-LEVEL CLOSET SETS



Cisterns right- or left-hand inlet. Stocked in White, Jade Green and Primrose.

THE "DRAKE" LOW LEVEL SET

Comprising 2½-gallon Syphonic Type White or Coloured Earthenware Cistern, chromium-plated flush bend.

Special "L & H" Perforated Rim Pan, "S" or "P" trap, stained and polished double flap seat with concealed bolts and rubber cone for flush pipe.

Also supplied with Bakelite seats. In Black, White or Walnut, or other types as required. See Pages 14 & 15.

Will pass Brighton Water Company.

SEE PRICE LIST FOR EXTRAS

LUMLEY & HUNT, LTD., Hove and Worthing

LOW-LEVEL CLOSET SETS



Overall projection from wall 2 ft. 6 in.

J.C.S.W.R. fittings. Cisterns right- or left-hand inlet. Stocked in White, Jade Green and Primrose.

THE "HERON" LOW-LEVEL SET

Comprising 3-gallon Syphonic White or Coloured Earthenware Cistern, chromium-plated flush bend.

Special "L & H" Perforated Rim Pan, "S" or "P" trap, stained and polished double flap seat with concealed bolts and rubber cone for flush pipe.

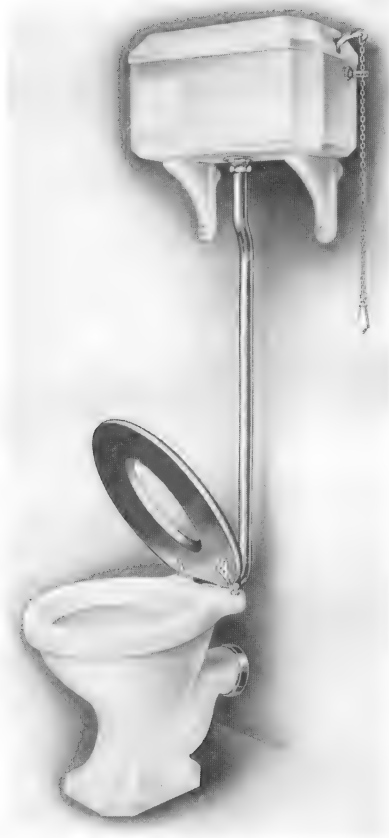
Also supplied with Real Mahogany or Bakelite White, Black or Walnut seat. See Pages 14 & 15.

Will pass Brighton Water Company.

SEE PRICE LIST FOR DETAILS OF EXTRAS

LUMLEY & HUNT, LTD., Hove and Worthing

CLOSET SUITE No. 4



A good-class high-level set

THE "HERON" HIGH-LEVEL SET

Comprising 2-gallon Earthenware White Glazed Cistern and Cover with valveless syphon fittings, chromium chain, galvanised flush pipe. All-White Pan. "S" or "P" trap.

Real Mahogany single flap seat with chromium-plated fittings. Porcelain Cistern brackets and J.C.S.W.R. ball valve.

For other types of Seats see Pages 14 & 15.

SEE LIST FOR PRICES, ETC.

CLOSET SETS STANDARD TYPES

No. 5 SET, comprising "New Rutland" 2-gallon Cistern with brackets. Galvanised Steel Telescopic Flush Pipe; all White "S" or "P" trap or right- or left-hand turn trap Pan. Stained and Polished Single Flap Seat and Concealed Bolts.

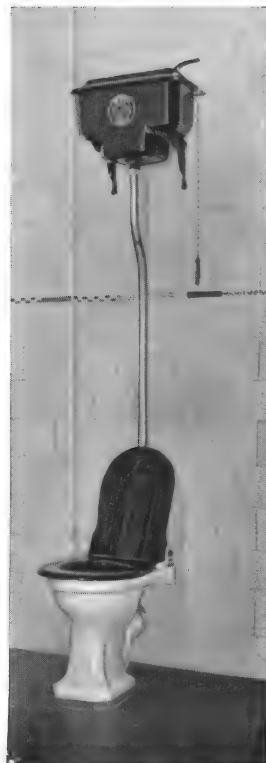
No. 5C SET, as above, but with Cane and White Pan and White Wood seat. Also supplied with "L & H" "Brighton" Cistern, as Set No. 5BC.

No. 5B SET, as No. 5, but with "L & H" "Brighton" Cistern in place of "Rutland."

No. 5XL SET, as No. 5, but with No. 267XL Silent Cistern.

No. 6 SET, as No. 5B, but with White Porcelain Enamelled "L & H" "Brighton" Cistern.

Any of the above sets can be supplied with Side Wall Pipe; Double Flap Seat, Real Mahogany Seat or Bakelite Seat (see Page 14); with or without flush pipe, or any other combination of pan, seat and cistern required.



SEE PRICE LIST FOR DETAILS

CLOSET PANS

THE "L & H" Washdown Open Rim Pan.

"S" or "P" trap, all White or Cane and White.

All White also stocked in left- or right-hand turn trap. "P" only.

THE "L & H" Washdown Perforated Rim Pan. Specially made for use with Low-level Sets. "S" or "P" trap only.

Stocked All White, Jade Green and Primrose.



The "L & H"

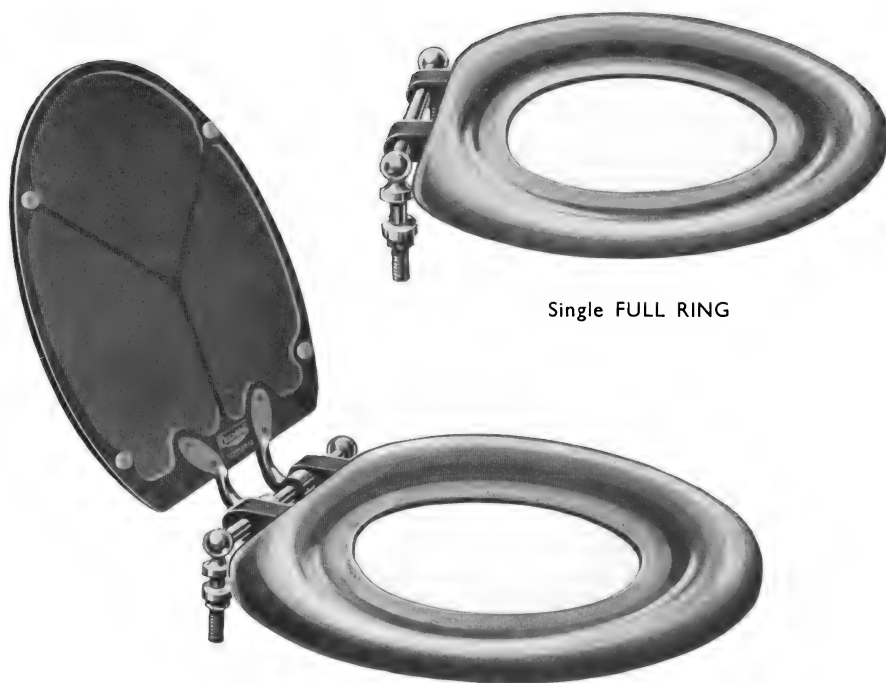


THE "REVOLVA" Two-piece Washdown Pan.

All White and Cane and White.
"S" or "P" trap.

MOULDED CLOSET SEATS

These Seats are moulded from special plastics under a pressure of 400 tons. This enormous pressure imparts a diamond-like hardness and is the secret of their strength and unbreakability. Moulded Seats will not even scratch, let alone chip or break. A moulded seat possesses advantages **which cannot be copied in wood.**



Single FULL RING

De-luxe FULL RING SEAT (with or without cover) made in the solid and Commercial Patterns



De-luxe OPEN FRONT

Made in the three models illustrated here and 20 different colours and mottlings. We stock Black, White, Primrose and Green in all above types. The colour is solid and goes clean through the seat. Heavy chromium adjustable bar type hinges and substantial rubber buffers are fitted.

CLOSET SEATS



- No. 1055. EXTENSION PATTERN. Single and Double Flap stocked.
Whitewood.
Stained and polished.
Real Mahogany.
Real Oak.

- No. 1056. STANDARD PATTERN. Single and Double Flap stocked.
Stained Mahogany.
Real Mahogany.



Bakelite, White, Black or Walnut with flush flap. **Double Pattern** Seat with C.P. Adjustable Hinges. Also stocked in **Single Pattern**.

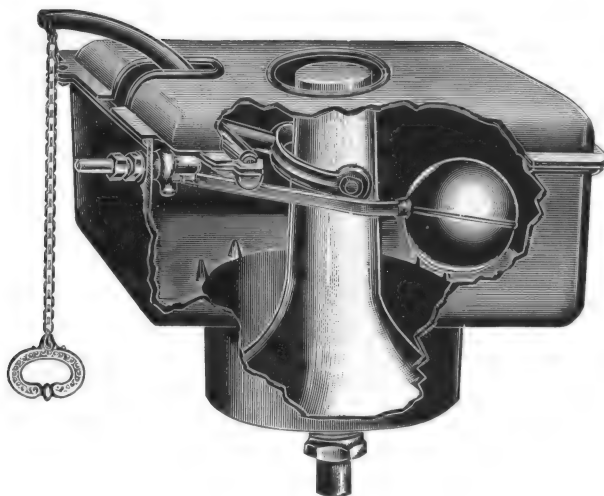
SEAT BOLTS.

- No. 1052. $3\frac{1}{2}$ in. \times $\frac{1}{4}$ in. steel bolts, brass-covered head, chromium-plated.
No. 1053. $3\frac{1}{2}$ in. \times $\frac{1}{4}$ in. solid brass bolts, chromium-plated head.
No. 1054. Concealed seat bolts, sheradised finish, with wing nuts.

SEAT BUFFERS.

Red rubber seat buffers. Sold in any quantity.

WATER WASTE PREVENTORS



All below stocked in 2- and 3-gallon capacity.

"THE NEW RUTLAND" Cast-iron Painted Flushing Cistern. A reliable cistern at a competitive price. Also stocked in J.C.S.W.R.

"THE BURLINGTON X.L. SILENT" Cast-iron Cistern. Special silent-filling ball-valve. Tested and proved over a large number of years. Also stocked in J.C.S.W.R.

"L. & H." "BRIGHTON" Pattern. To meet the requirements of the Brighton Water Board. A sound job at a reasonable price.

"BRIGHTON X.L. BURLINGTON." To pass Brighton Water Board. 2 gall. only. Sound construction throughout. A better quality cistern for discriminating buyers.

For Brackets see page 89.

EARTHENWARE LOW-LEVEL CISTERNS

"THE DRAKE" Low-Level Cistern. Best quality fittings. Exterior metal parts chromium-plated. Porcelain enamel flush bend. 2½-gallon capacity.

"THE HERON" as above, but 3-gallon capacity.

Both above are illustrated on Pages 9 & 10.

Stocked in White, Jade Green and Primrose.

PLEASE REFER SEPARATE PRICE LIST

WATER WASTE PREVENTORS



The Improved "ISIS" Silent

No. 365

A high-class Water Waste Preventor with silent action galvanized iron syphon. Specially designed to give a strong and effective flush. Delivery three days from London stock.

No. 365. Fitted with $\frac{1}{2}$ in. silent filling high or low pressure ball valve, $\frac{1}{2}$ in. overflow, $1\frac{1}{2}$ in. outlet union for $1\frac{1}{4}$ in. lead or steel flush pipe. Galvanized chain and wood pull.

Price	2-gallon	3-gallon
Painted ...	38/-	46/- each
Galvanized	50/-	60/- „
White Porcelain Enamelled	68/-	82/- „

For Brackets see page 89

THE "HERON" (ex stock).

2-gallon earthenware high-level Cistern and cover, complete with valveless syphon fittings, pull and chain, $1\frac{1}{4}$ in. flush pipe and clips. Illustrated on page 11.

FOR TRADE DISCOUNTS PLEASE REFER SEPARATE PRICE LIST

LAVATORY BASINS AND SETS



"PEVERIL" PEDESTAL SET.

Complete with hexagon chromium-plated fittings. Stocked in 22 in. \times 16 in.,
25 in. \times 18 in., 27 in. \times 19 in. In White, Jade Green and Primrose.

SEE PRICE LIST

LAVATORY BASINS AND SETS



"RYDAL" PEDESTAL SET

With integral shelf. Complete with hexagon chromium-plated fittings. Stock sizes
22 in. × 16 in. and 25 in. × 18 in. Available in White, Jade Green and Primrose.

LAVATORY BASINS AND SETS



ANGULAR PEDESTAL LAVATORY

Deep square bowl.

With new pattern octagonal pedestal. Chromium-plated fittings complete.

Sizes

24 in. × 18 in. and 27 in. × 20 in.

LAVATORY BASINS AND SETS



"ISIS" PEDESTAL LAVATORY

With Anti-splash Rim in Front.

Reg. Design No. 805802. Modern and beautiful.

The pedestal has been designed to continue the charming outline of the basin. The fluted sides give the impression of grace and strength. In lustrous white, Jade Green, Cream and Primrose.

SEE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

LAVATORY BASINS AND SETS



"CAMBA" PEDESTAL LAVATORY

Deep wide basin of bold design with pedestal in lustrous White, Jade Green and Primrose.

Size 24 in. × 20 in.

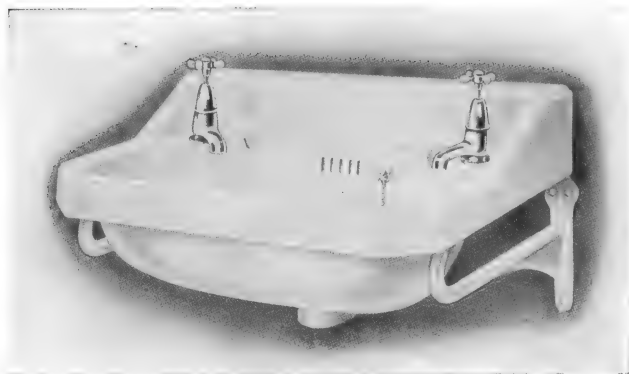
LAVATORY BASIN CABINET



Size above fits standard 22 in. \times 16 in. basin, but any size cabinet made to fit other sizes of basins to order.

Supplied in plain unpainted or cellulose finish white or colours, chromium-plated hinges and handle and fitted with interior shelf.

LAVATORY BASINS AND SETS

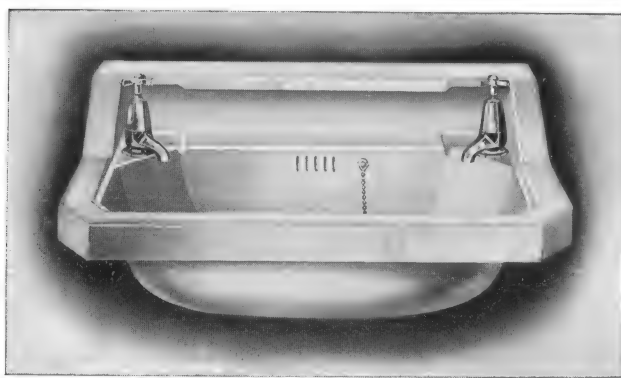


THE "YEOVIL" SET

Deep all-bowl pattern with combined grid overflow. Chromium-plated fittings. Fine cast towel rail brackets.

Stock sizes: 22 in. \times 16 in., 25 in. \times 18 in., 27 in. \times 19 in. in white and colours. White porcelain brackets or chromium-plated stand if required.

SEE PRICE LIST



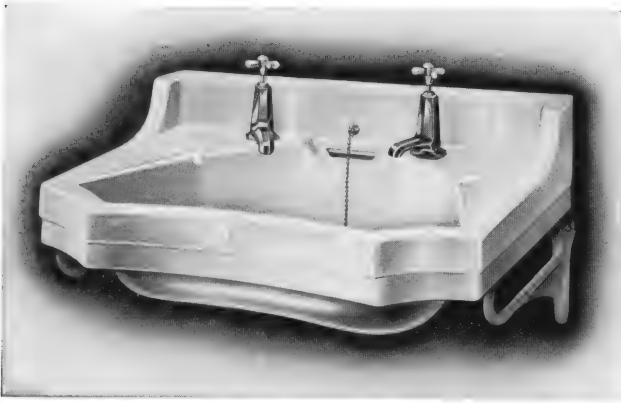
THE "RYDAL" SET

With integral shelf as above. Stocked 22 in. \times 16 in. and 25 in. \times 18 in. only in white or colour.

SEE PRICE LIST

Either of the above sets can be supplied with chromium-plated traps as shown on page 82 and 83 or with chromium-plated stands as illustrated on page 33.

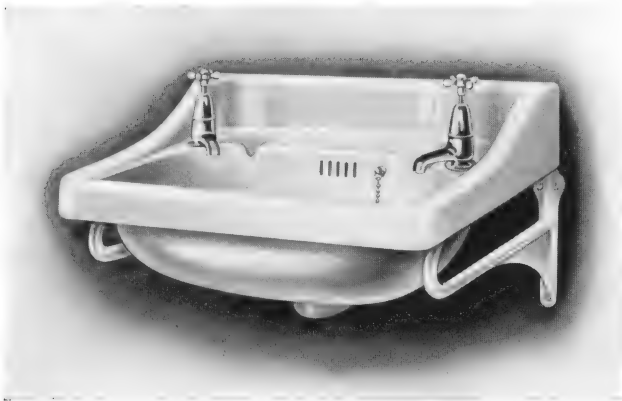
LAVATORY BASINS AND SETS



THE "ISIS" BEDROOM BASIN

Reg. Design No. 805802. One size only 25 in. \times 18 in.

A high-class article supplied with J.C.S.W.R. chromium-plated fittings and white porcelain enamelled brackets.



"GRETNNA" WALL LAVATORY

Deep all-bowl basin with combined grid overflow.

27 in. \times 19 in. 25 in. \times 18 in. 22 in. \times 16 in.

Complete with chromium-plated fittings and fine cast or white porcelain enamelled towel rail brackets.

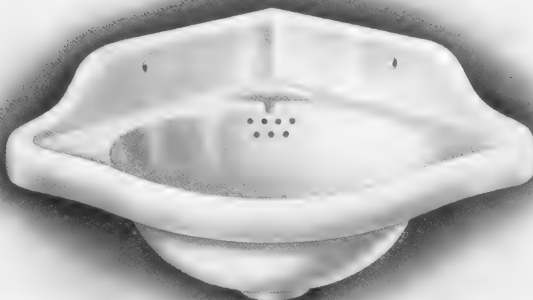
LAVATORY BASINS

No. 501

ANGULAR BASIN

With combined grid overflow. Stock sizes: 24 in. \times 18 in. and 27 in. \times 20 in.

Cast-iron frames and brackets for No. 501 basin also stocked for both sizes.



No. 610

ANGULAR ROUND-FRONT BASIN

Stock sizes:

16 in. \times 16 in. and
21 in. \times 21 in.

Note. 21 in. \times 21 in.
size is supplied
with tapholes.

No. 607

WALL BASIN

With combined grid overflow.

23 in. \times 12 in. size
only.

FOR DETAILS OF
FITTINGS, ETC.,
SEE PAGE
OPPOSITE.



LAVATORY BASIN SETS & BRACKETS



No. 669

Comprising :

$\frac{1}{2}$ in. chromium-plated pillar cocks, marked " Hot " and " Cold." J.C.S.W.R. or M.O.H. weights.

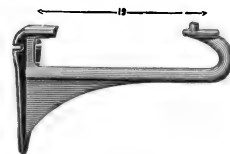
1 in. chromium-plated basin waste with chromium-plated chain and stay.

$1\frac{1}{4}$ in. brass trapped waste. " S " or " P " trap can be supplied with set at slight extra.

SEE PRICE LIST

No. 711. TOWEL RAIL BRACKET

For lavatory basins. Stocked fine cast-iron. Painted grey and white porcelain enamelled finish.



MIRROR SPLASH BACKS



No. 200. Complete with Screws and Clips, Plate Glass Shelf and Chromium-plated Brackets.

Stock Sizes.

Back	Shelf	
30 in. × 22 in. wide	20 in. × 5 in.	Supplied
33 in. × 25 in. „	24 in. × 5 in.	with or without
34 in. × 27 in. „	26 in. × 5 in.	Guard Rail

MIRROR SPLASH BACKS



No. 201. Complete with Clips and Screws, Plate Glass Shelf and Chromium-plated Brackets.

Stock Sizes.

Back	Shelf	
33 in. × 22 in. wide	20 in. × 5 in.	Supplied
33 in. × 25 in. „	24 in. × 5 in.	with or without
33 in. × 27 in. „	26 in. × 5 in.	Guard Rail

SPLASH BACKS



No. 102. White Vitreous Sheet, complete with Clips and Screws, Chromium-plated Fittings and Brackets.

Stock Sizes.

Back	Shelf	Mirror	
34 in. \times 22 in. wide	20 in. \times 5 in.	20 in. \times 12 in.	Supplied with or
34 in. \times 25 in. „	20 in. \times 5 in.	20 in. \times 12 in.	without Tumbler
34 in. \times 27 in. „	20 in. \times 5 in.	20 in. \times 12 in.	Holder and Tooth
			Brush Rack.

SPLASH BACKS



No. 100. Complete with Clips and Screws and White Glass Shelf with Chromium-plated Bracket.

Stock Sizes.

Overall	Mirror Size	Shelf	
33 in. x 22 in. wide	15 in. x 22 in. . .	20 in. x 5 in.	Supplied
35 in. x 25 in. „	17 in. x 25 in. . .	24 in. x 5 in.	with or without
36 in. x 27 in. „	18 in. x 27 in. . .	26 in. x 5 in.	Guard Rail

MIRROR IS SEPARATE FROM BACK.

SPLASH BACKS

No. 108. Complete with white shelf, chromium-plated fittings, clips and screws.

Stock Sizes :

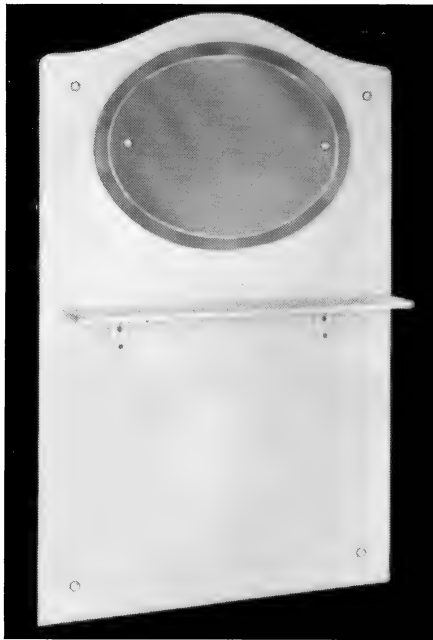
30 in. \times 22 in. wide

30 in. \times 25 in. „

30 in. \times 27 in. „

Shelves 18 in., 20 in. and
24 in. \times 5 in.

Damp-proof Mirror, bevelled
edge, 16 in. \times 12 in.



No. 118. Complete with chromium-plated fittings and screws. With or without shelf.

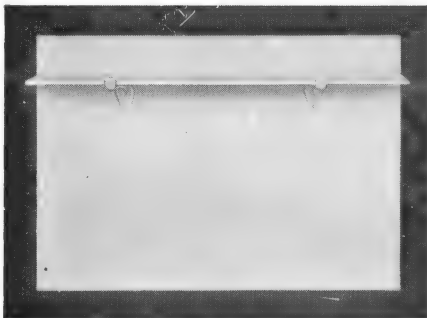
In White Opal or White Panalac
on Asbestos.

Sizes :

18 in. \times 22 in. wide

18 in. 25 in. „

18 in. 27 in. „



*Also supplied in any Panalac
Standard Colours on Asbestos.*

LAVATORY BASIN STANDS

Chromium-plated on nickel-plated solid brass tubes and castings.

No. 10. $\frac{5}{8}$ in. square legs, $\frac{1}{2}$ in. \times $\frac{1}{4}$ in. rails for 22 in. \times 16 in. and 25 in. \times 18 in. basins.

No. 11. $\frac{3}{4}$ in. square legs, $\frac{3}{4}$ in. \times $\frac{3}{8}$ in. rails for 22 in. \times 16 in., 25 in. \times 18 in., 27 in. \times 19 in. basins.

No. 12. 1 in. square legs, $\frac{3}{4}$ in. square rails for 22 in. \times 16 in., 25 in. \times 18 in., 27 in. \times 19 in. basins.

All fitted with one-piece top frame, giving great rigidity.



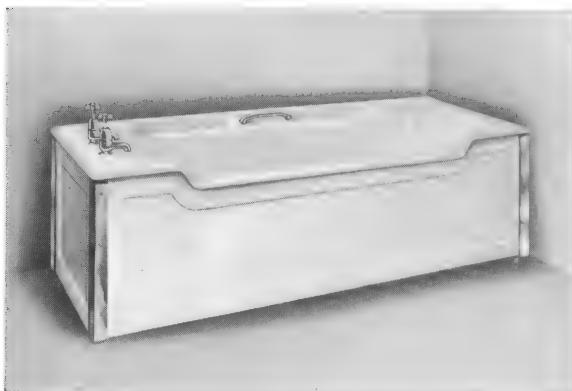
No. 13. $\frac{3}{4}$ in. octagonal legs, $\frac{5}{8}$ in. rails and octagonal fittings.

No. 14. 1 in. octagonal legs, $\frac{3}{4}$ in. rails and octagonal fittings.

Nos. 13 and 14. Stocked in 22 in. \times 16 in., 25 in. \times 18 in., 27 in. \times 19 in. sizes.

THE "JULIAN" BATH

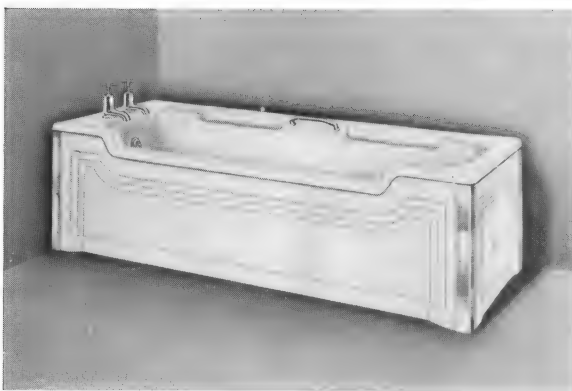
THE "JULIAN" BATH, with Porcelain Enamelled Panels. Available in White or Standard Colours ex Works.



THE "JULIAN MINOR," Porcelain Enamelled inside, with Porcelain Enamelled Cast-iron Panels, Chromium-plated Corner and End Pieces. "Adjusto" Feet, $\frac{3}{4}$ in. Pillar Cocks, $1\frac{1}{4}$ in. overflow, $1\frac{1}{2}$ in. Waste and trap UNDER FLOOR, $2\frac{1}{2}$ in. roll.

Inside sizes	5 ft. 0 in. long	1 ft. 10 in. wide	1 ft. 6 in. deep
Outside "	5 ft. 8 in. "	2 ft. 4 in. "	1 ft. $7\frac{1}{2}$ in. high at ends
			1 ft. 5 in. " at front

Chromium-plated Hand-grip optional.



THE "JULIAN DE LUXE" with Chromium-plated Hand-grip, Porcelain Enamelled inside, with Porcelain Enamelled Cast-iron Panels, Chromium-plated Corner and End Pieces. "Adjusto" Feet, $\frac{3}{4}$ in. Pillar Cocks, $1\frac{1}{4}$ in. overflow and $1\frac{1}{2}$ in. waste. Trap UNDER FLOOR. $3\frac{1}{4}$ in. roll.

Inside sizes	5 ft. 6 in. long	1 ft. 11 in. wide	1 ft. 7 in. deep
Outside "	6 ft. 3 in. "	2 ft. $6\frac{1}{2}$ in. "	1 ft. 9 in. high at ends
			1 ft. 6 in. " at front

Both the above Baths can be fitted with Shower Spray Fittings as illustrated on Pages 39 or 40

RECTANGULAR BATHS



Porcelain Enamelled inside, Painted outside.

Stock Sizes.	Roll	Overall Length	Overall Width
THE "CASPIAN" ..	2 $\frac{3}{4}$ in.	5 ft. 1 in. ..	2 ft. 4 $\frac{1}{2}$ in.
THE "MAGNA" PATTERN	2 $\frac{3}{4}$ in.	5 ft. 6 in. ..	2 ft. 4 in.
" " "	2 $\frac{3}{4}$ in. ..	6 ft. 0 in. ..	2 ft. 4 in.
THE "WINDERMERE"	.. 3 $\frac{1}{2}$ in.	5 ft. 6 in. ..	2 ft. 5 $\frac{1}{2}$ in.
" "	.. 3 $\frac{1}{2}$ in. ..	6 ft. 0 in. ..	2 ft. 6 in.

The "Windermere" and "Magna" are available in Jade Green and Primrose, in addition to White.

SEE PRICE LIST FOR DETAILS

SHOWER SPRAY FITTINGS, as illustrated on pages 39 and 40, are also supplied with any of the above baths in place of ordinary Pillar Valves if required.

SIDE AND END PANELS. See page 38. Illustration shows "Windermere" Bath with "Panalac Asbestos" Panels.

THE ARTIZAN BATH



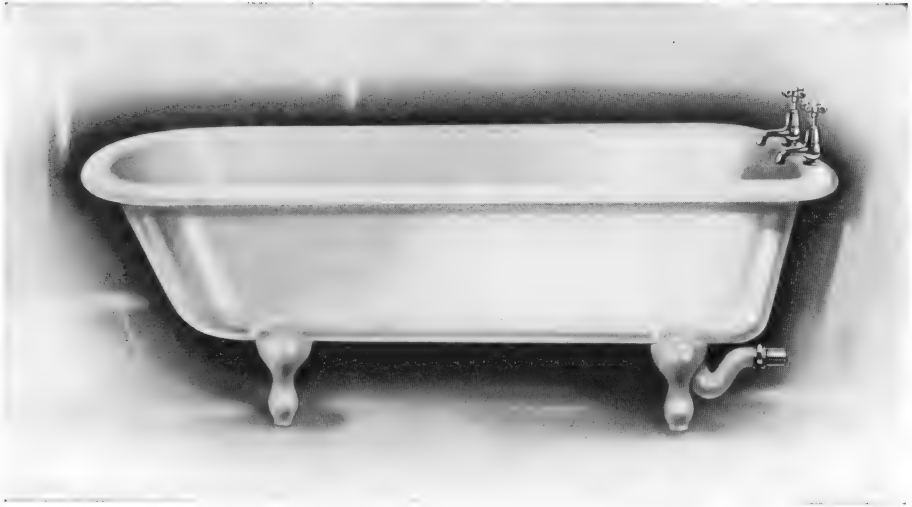
Overall length	.. 5 ft. 1 in.
Width	.. 2 ft. 1 in.
Roll ..	1½ in.

Stocked in White only, with holes for pillar fittings, "J.C.S.W.R." or "M.O.H.," and can be supplied with moulded asbestos undecorated panels as illustrated, or with any type of panels as shown on page 38. These Baths are obtainable in colours if required.

SEE PRICE LIST FOR FULL DETAILS

NOTE: This pattern Bath tapers inside, although top is rectangular. For similar Bath with parallel sides see the "Caspian," on page 35.

PARALLEL TUB AND TAPER BATHS



White Porcelain Enamelled Inside, Painted Outside, with holes on Roll for Pillar Fittings.

Holes in end can be obtained if required for Globe Fittings, but not stocked.

Sizes available from Stock :

Length Overall	Width	Roll
5 ft. 5 in. . .	2 ft. 3 in.	2½ in. Parallel sides
5 ft. 4 in. . .	1 ft. 9 in. narrow end	2 in. Taper Sides
	2 ft. 1 in. wide end	

The above can be supplied with "J.C.S.W.R.," "M.O.H." or "Shower Spray" fittings, or with Cold Cock only and one taphole stopper where hot service is not available.

FULL PRICES SHOWN IN SEPARATE LIST

BATH PANELS ALL TYPES



	Stock	Sizes
MOULDED ASBESTOS. As Page 36. Plain self colour for decorating to own tint		5 ft. 6 in. × 2 ft. 0 in. 6 ft. 0 in. × 2 ft. 0 in. 2 ft. 6 in. × 2 ft. 0 in.
“ PANALAC ” IMITATION MARBLE, glazed on hard board in wide range of Marbled effects Patterns upon application		5 ft. 6 in. × 2 ft. 0 in. 6 ft. 0 in. × 2 ft. 0 in. 2 ft. 6 in. × 2 ft. 0 in. 8 ft. 0 in. × 2 ft. 0 in.
“ PANALAC ” PLAIN COLOURS, to match coloured Baths or any decorative scheme Samples upon application		5 ft. 6 in. × 2 ft. 0 in. 6 ft. 0 in. × 2 ft. 0 in. 2 ft. 6 in. × 2 ft. 0 in. 8 ft. 0 in. × 2 ft. 0 in.
“ PANALAC BATH PANELS can also be supplied glazed on Asbestos, giving a much superior finish and harder backing. These panels are stocked in BLACK AND WHITE MARBLE and PLAIN BLACK, JADE GREEN and PRIMROSE. Other Colours ex works promptly 6 ft. × 2 ft. and 3 ft. × 2 ft.		

ENAMELLED SLATE BATH PANELS can be supplied to customers' own sizes and details, in a wide range of Marbled effects and colours. Samples on request.

BATH SHOWER SETS



No. 1050.

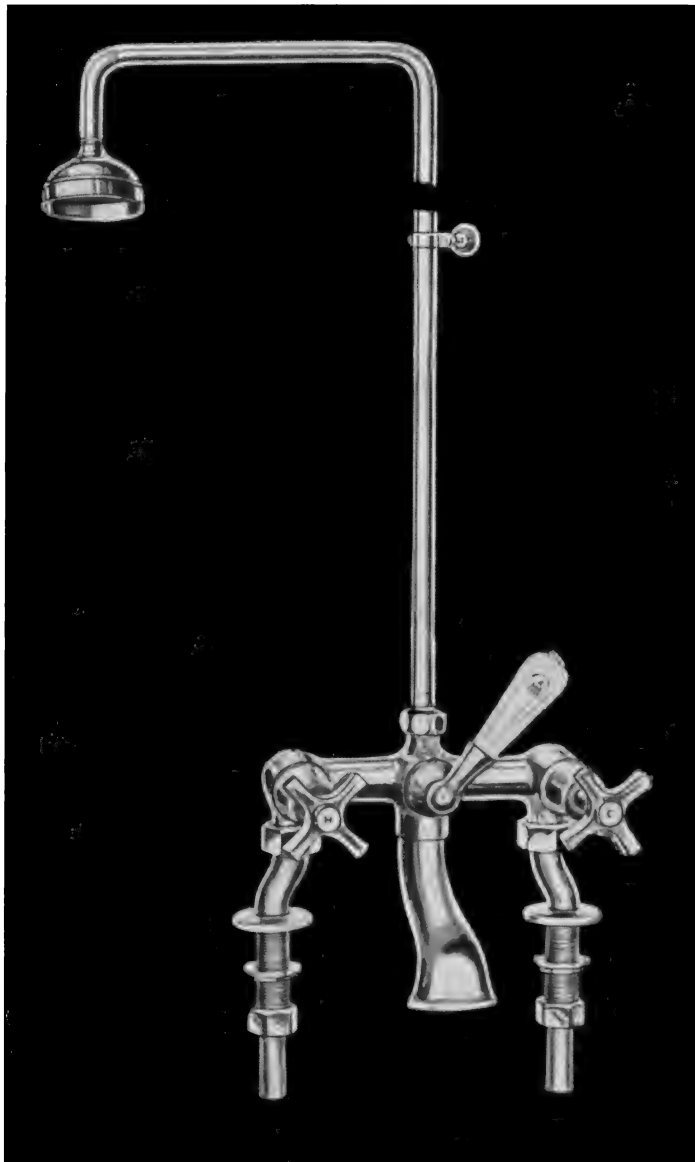
INCORPORATING

Chromium-plated Pillar, $\frac{3}{4}$ in. Mixing, Valves marked Hot and Cold. Shower hand
Spray with length of Chromium-plated Flexible Tube.

Inlets adjustable to any Taphole Centres in general use.

Wastes and Overflows as page 41

BATH SHOWER SETS



No. 1051.

Specification as No. 1050 but with Fixed Overhead Shower.

EASY-CLEAN BATH SETS



No. 671.

COMPRISING

- $\frac{3}{4}$ in. Chromium-plated M.O.H. or J.C.S.W.R. Globe Cocks, marked Hot and Cold.
- $1\frac{1}{4}$ in. Chromium-plated Overflow and Chromium-plated Chain.
- $1\frac{1}{4}$ in. Chromium-plated Waste with brass "P" trap with cleaning eye and plug.



No. 670.

COMPRISING

- $\frac{3}{4}$ in. Chromium-plated M.O.H. or J.C.S.W.R. Pillar Cocks marked Hot and Cold.
- $1\frac{1}{4}$ in. Chromium-plated Overflow and Chain.
- $1\frac{1}{4}$ in. Chromium-plated waste with brass "P" trap with cleaning eye and plug.

BATHROOM FITTINGS



Closed.

Open.

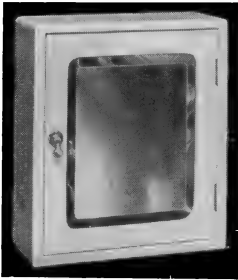
BATHROOM UNIT

Overall sizes 66 in. \times 14 in. Constructed to fit wall opening 64 in. \times 12 in. \times 3 in., 3½ in., 4 in. It comprises of Bathroom Cabinet fitted with glass shelf, and English plate mirror 14 in. \times 12 in., underneath which is a Medicine Cabinet fitted with glass shelf. The bottom portion is made to pull out, forming a cork-topped seat, behind which is a compartment for soiled linen. Two hooks are fitted in the back so as to accommodate lavatory brushes.

AVAILABLE WHITE CELLULOSED OR PLAIN WHITE WOOD

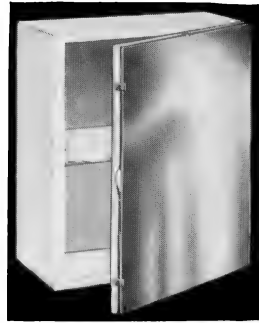
LUMLEY & HUNT, LTD., Hove and Worthing

BATHROOM CABINETS



No. 7

WALL TYPE
 White Enamelled
 Plate-Glass Shelves
 Damp-proof Plate-Glass
 Mirrors
 Stock Sizes both Types
 16 in. × 13 in. × 6 in.
 18 in. × 14 in. × 6 in.
 20 in. × 16 in. × 6 in.
 Various Colour Finishes
 obtainable ex works



No. 8

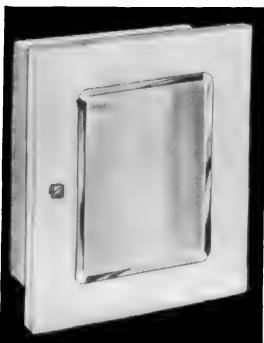
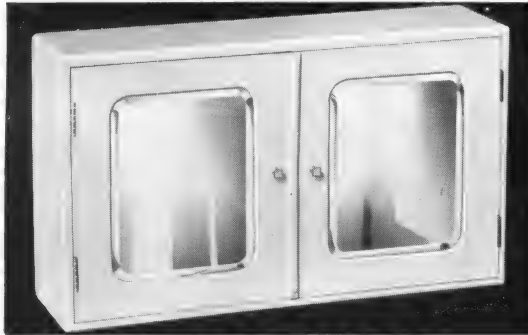
DOUBLE WALL TYPE.
 White only.

No. 34

22 in. 13 in. 6 in.
 With wood interior
 shelf.

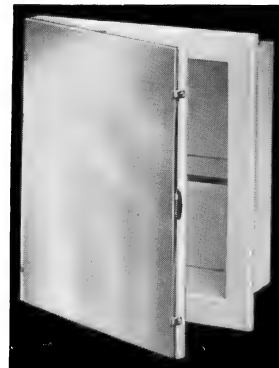
Bevelled edge mirrors,
 9 in. × 7 in.

Chromium-plated
 Fittings.



No. 15

RECESSED TYPE
 White Enamelled.



No. 16

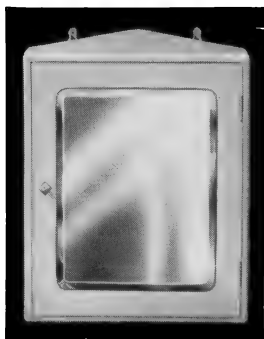
Stock Sizes both Designs.

Cabinet Front
 13 in. × 10 in.
 14 in. × 12 in.
 16 in. × 13 in.

Recess Size
 11 in. × 8 in. × 4½ in.
 12 in. × 10 in. × 4½ in.
 14 in. × 11 in. × 4½ in.

BATHROOM CABINETS AND MIRRORS

CORNER TYPE White Enamelled.
Colours obtainable ex works.



No. 11
Bevelled edge Mirror

16 in. \times 13 in. \times 9 in.



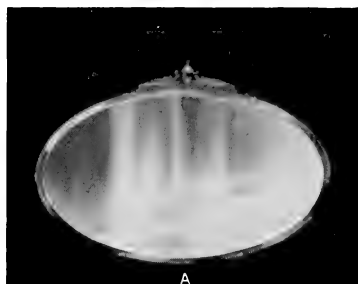
No. 12
Mirror with plain edge

17 in. \times 14 in. \times 9 in.

"A" Pattern Mirror
with chromium-plated
surmount.

Sizes 22 in. \times 13 in.
26 in. \times 15 in.
29 in. \times 19 in.

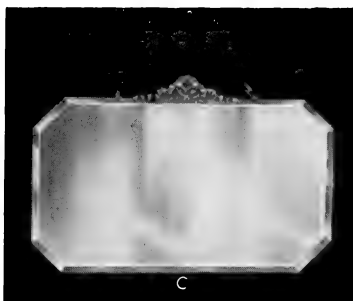
Supplied with or without
surmount.



"C" Pattern Mirror
with chromium-plated
surmount.

Sizes 22 in. 13 in.
26 in. \times 15 in.
29 in. \times 19 in.

Supplied with or without
surmount.



All Mirrors Copper Backed, Frameless and with bevelled edges.
Supplied complete with chromium-plated chains.

A wide variety of other shaped Mirrors can also be supplied. Special List on application.

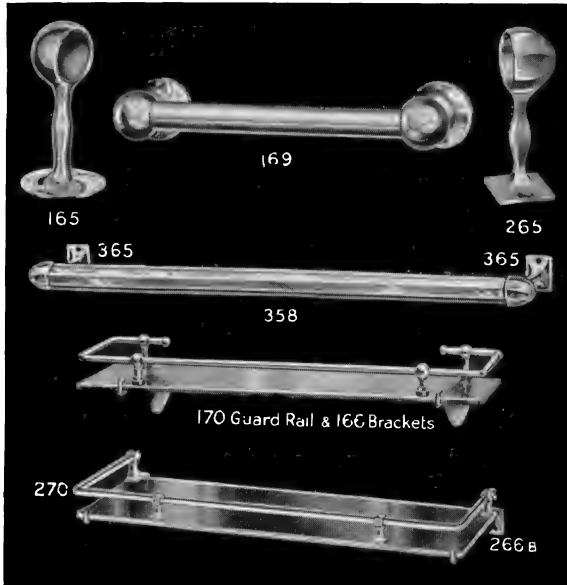
SEE SEPARATE LIST FOR PRICES.

BATHROOM SUNDRIES



No. 276A 2. Square two-arm Swing Towel Rail.
15 in. long $\frac{1}{2}$ in. tube.

Also stocked single arm 276A 1 and treble arm 276A 3.



No. 169. Grab Rail, 12 in. long \times 1 in. diameter tube, chromium-plated.

No. 165. Towel Rail Brackets for 1 in. and $\frac{3}{4}$ in. tubes.

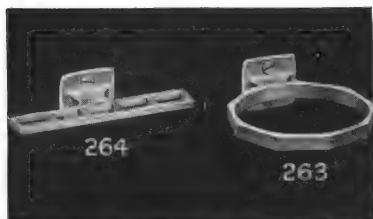
No. 365. Towel Rail Brackets for 1 in. No. 358 octagon rails.

No. 170. Guard Rail for 5 in. shelf, 18 in., 21 in., 24 in. or 26 in. long.

No. 270. Ditto Square section. Sizes as above.

SEE PRICE LIST FOR PRICES OF COMPLETE
SETS OR PARTS OF ABOVE.

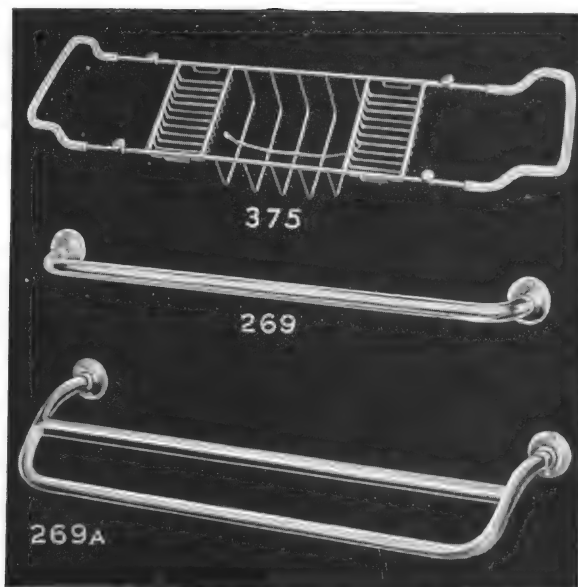
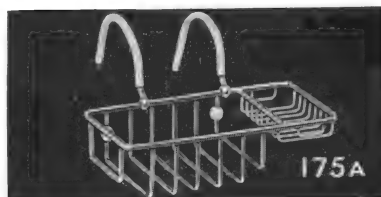
BATHROOM SUNDRIES



No. 264.
Chromium-plated Tooth Brush
Holder.

No. 263.
Octagon Tumbler Holder.

No. 175A
Chromium-plated Sponge
and Soap Rack.
10 in. \times 5 in.



No. 375. Bath Tray . . . 29 in. extending to 32 in. \times 5 in.
Chromium-plated with rubber protectors.

No. 269. Towel Rail . . . $\frac{5}{8}$ in. tube, fixed ends.
Stocked 18 in. 24 in. 30 in. 36 in.

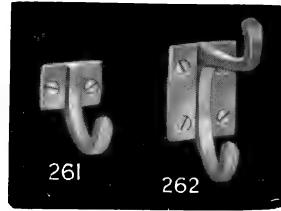
No. 269A. Double Towel Rail . . . 24 in. \times $\frac{5}{8}$ in. tube.

BATHROOM SUNDRIES



No. 279. LIQUID SOAP DISPENSER.

Frosted glass bowl and Chromium holder with screws.



No. 261. Chromium-plated Coat Hook.

No. 262. Chromium-plated Hat and Coat Hook.



Nos. 167, 167A, 168.

Toilet Roll Holders.

No. 267 and 268.

Fitted with Spring.

No. 267A Plain

Roller.

SEE PRICE LIST

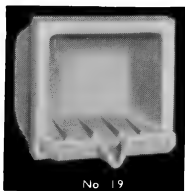
FOR ALL

ABOVE ITEMS

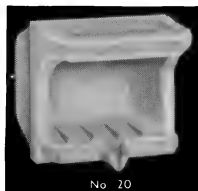
“RECESSO” BUILT-IN FITTINGS

STOCKED : PRIMROSE. JADE. WHITE. CREAM. MIRROR BLACK.

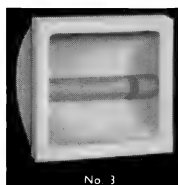
FULL RECESS



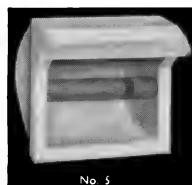
No. 19
6 in. x 6 in. TONGUE-
LIPPED SOAP
HOLDER



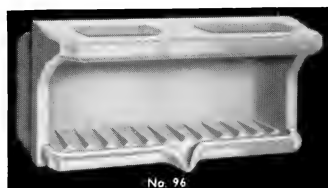
No. 20
6 in. x 6 in. TONGUE-
LIPPED GRIP SOAP
HOLDER



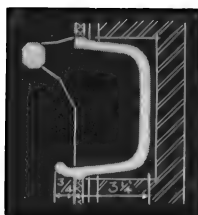
No. 3
6 in. x 6 in. PLAIN
TOILET-PAPER
HOLDER,
with spring roller.



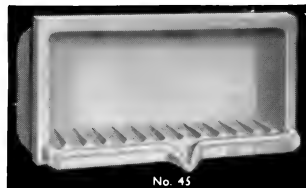
No. 5
6 in. x 6 in. HOODED
TOILET-PAPER
HOLDER,
with spring roller.



No. 96
12 in. x 6 in. TONGUE-LIPPED
GRIP SPONGE AND SOAP
HOLDER, without partition.

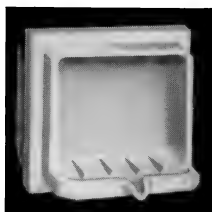


Section of a typical
“RECESSO” fitting
in position

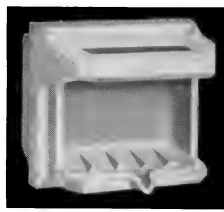


No. 45
12 in. x 6 in. TONGUE-LIPPED
SPONGE AND SOAP HOLDER,
without partition.

SEMI-RECESS



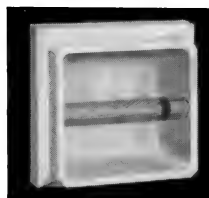
No. 75
6 in. x 6 in. TONGUE-
LIPPED SOAP HOLDER



No. 77
6 in. x 6 in. TONGUE-
LIPPED GRIP SOAP
HOLDER.



A typical semi-
recessed fitting
in position.



No. 70
6 in. x 6 in. PLAIN
TOILET-PAPER
HOLDER.

No. 56. 6 in. x 6 in. FLUSH
TYPE SOAP HOLDER



Stocked
in
Black
and
White
only

8 in. x 4 in. FULL RECESS



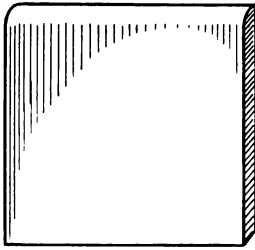
No. 57
8 in. x 4 in. TONGUE-
LIPPED GRIP SOAP
HOLDER.

STOCKED :
EGG-SHELL. BLACK.
PRIMROSE. JADE GREEN.
To work with stock
4 in. x 4 in. tiles.

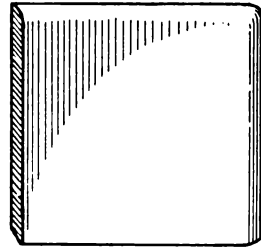


No. 54
8 in. x 4 in. TONGUE-
LIPPED SOAP HOLDER

WALL TILES AND FITTINGS



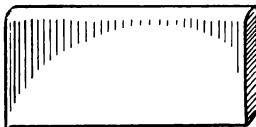
No. 6.W **6"×6"**
 $\frac{3}{8}$ " ROUND EDGE TILE



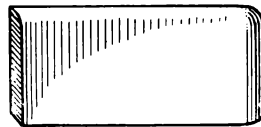
No. 6.X **6"×6"**
ROUNDED ADJACENT EDGES

6 in. × 6 in. and 6 in. × 3 in. $\frac{1}{4}$ in. thick Tiles	} Stocked	
No. 6 W 6 in. × 6 in. one rounded edge		White and
No. 6 X 6 in. × 6 in. two rounded edges		Cream

The above are also stocked $\frac{3}{8}$ in. thick in mirror black.



No. 1.AP **6"×3"**
 $\frac{3}{8}$ " ROUND EDGE TILE



No. 1.BD **6"×3"**
ROUNDED ADJACENT EDGES
SUPPLIED RIGHT & LEFT

No. 1 AP 6 in. × 3 in. One rounded-edge Tile.

No. 1 BD 6 in. × 3 in. Two rounded-edge Tile.

Both above stocked in White and Cream $\frac{1}{4}$ in. thick
and Mirror Black $\frac{3}{8}$ in. thick.



No. 4.B **6"×1"**
EXTERNAL ANGLE-BEAD



SECTION



No. 4.E **6"×1"**
BIRDS BEAK

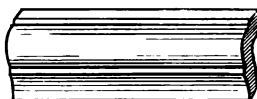
Angle Bead and Birds Beaks to suit.

Stocked in White, Black, Pale Green, Cream, Blue and Pink.

WALL TILES AND FITTINGS



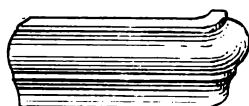
No. 2.C LEFT STOP



No. 2.C CAPPING 6"x2"



No. 2.C RIGHT STOP



No. 2.C 1" EXTERNAL

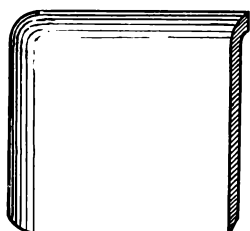


SECTION

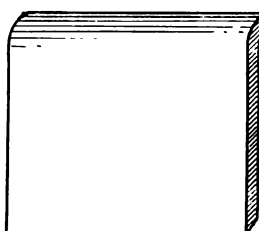


No. 2.C 1" INTERNAL

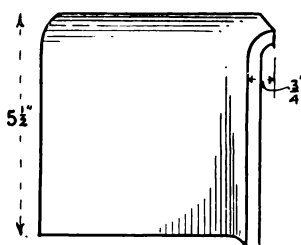
No. 2.C. Moulded Cappings and Fittings.
Stocked in White, Blue, Pale Green, Black and Pink.



No. 6.O 1" EXTERNAL



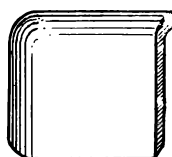
No. 6.O CAPPING 6"x6"



No. 6.O 1" INTERNAL

REVEAL ALSO SUPPLIED

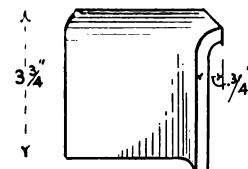
No. 6.O. Sanitary Capping Tiles, 6 in. x 6 in., and Fittings as above.
Stocked in White only.



**No. 1.V
1" EXTERNAL**



No. 1.V CAPPING 6"x4"
REVEAL ALSO SUPPLIED



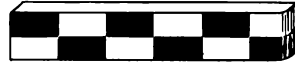
**No. 1.V
1" INTERNAL**

No. 1.V. 6 in. x 4 in. and 6 in. x 3 in. Sanitary Capping Tiles and Fittings.
Stocked in White only.

WALL TILES AND FITTINGS



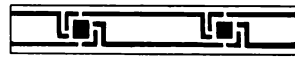
K 5001/A 6"x1"



No.4.Y/K 5001/A 6"x1"



K 5005/A 6"x1"



K 5027/A 6"x1"



K 5030/A 6"x1"



K 5026/A 6"x1"



H.I.P 539/AH 6"x1"

No.4.Y/H79 6"x1"
ROUND EDGE TILE1"x1" EXTERNAL No.4.B
TO MATCH K5001/ANo.1,AP/K 5035/A 6"x3"
ROUND EDGENo.1,BD/K 5035/A 6"x3"
SUPPLIED RIGHT & LEFT

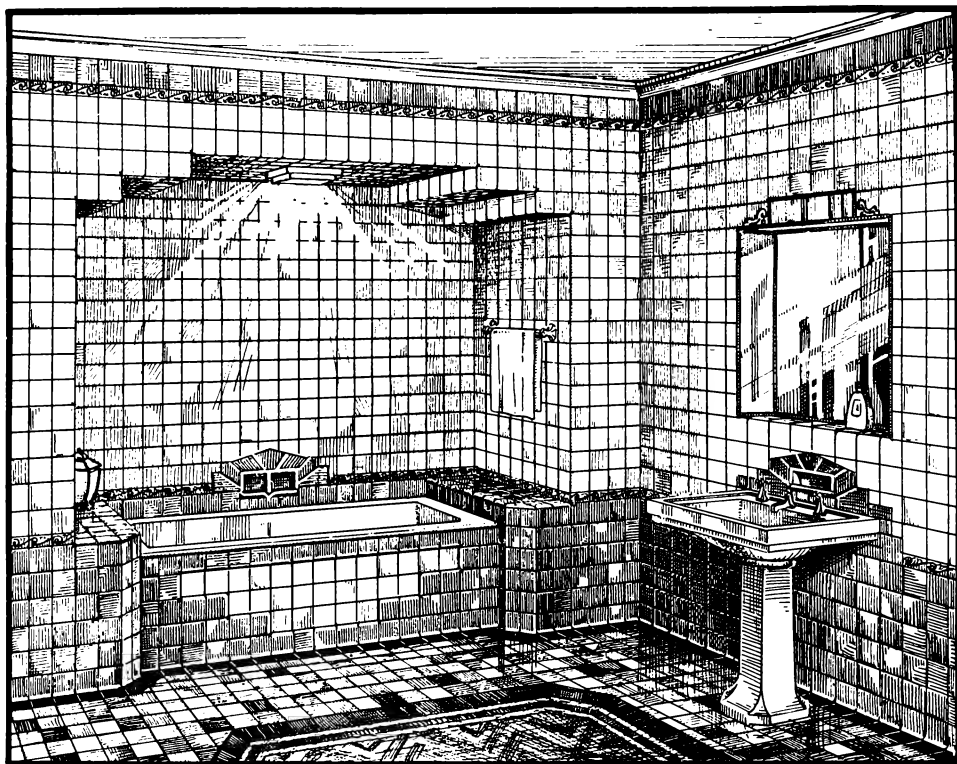
Ornamental strips as illustrated above.

STOCK COLOURS

K 5001 A.	Blue and White, Black and White.	Stencilled
4 Y 5001 A	Black and White.	"
K 5005 A	Green and White, Black and White.	"
K 5027	Black and White.	"
K 5030	Black and White.	"
K 5026	Black and White.	"
1 AP, K5035, A	Black and White.	"
HIP 539	Blue and White, Green and White, Cream and Green.	Embossed.
4 B	Black and White.	
4 Y, H 79	Plain Black.	

We also stock 6 in. x 1 in. plain coloured strips in Black, Blue, Pale Green and Pink

BATHROOM TILING



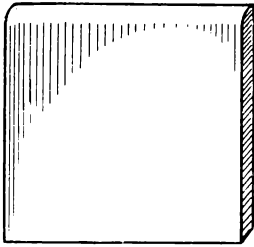
We stock 4 in. \times 4 in. Tiles and Fittings in Jade Green Mottle and Primrose Mottle
for various designs of tiling.

PATTERNS SENT ON APPLICATION

We are also in a position to supply and fix tiles in the above colours, or in Plain
White and Cream. If required quotations sent on receipt of plan. For Soap
Dishes, &c., to match, see page 48.

LUMLEY & HUNT, LTD., Hove and Worthing

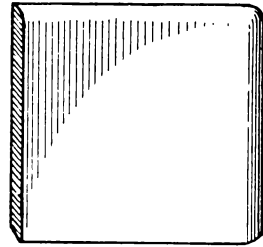
FLOOR TILES



6"×6"

ROUND EDGE TILE

Single Bullnosed Quarry Tile.



6"×6"

ROUNDED ADJACENT EDGES

Double Bullnosed Quarry Tile

QUARRY TILES.

9 in. × 9 in. × 1½ in. Red Quarry Tiles.

9 in. × 9 in. × 1½ in. Bullnosed Quarry Tiles. Suitable for tiled sills, etc.

9 in. × 9 in. × 1½ in. Double Bullnosed Quarry Tiles for external corners.

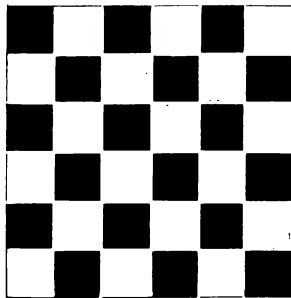
6 in. × 6 in. × ¾ in. Quarry Tiles. Stocked in Red.

6 in. × 6 in. × ¾ in. Single Bullnosed.

6 in. × 6 in. × ¾ in. Double Bullnosed.

ENCAUSTIC FLOOR TILES. Good quality Red.

Stocked 6 in. × 6 in. × ½ in. and 6 in. × 3 in. × ½ in.



BLACK AND WHITE FLOOR TILES. Good quality stocked. Sizes available.

4 in. × 4 in.

3 in. × 3 in.

2 in. × 2 in.

Sold separately if required or in equal quantities of each for laying as illustration.

GLAZED SINKS



White Glazed inside and out.
Stock sizes. All overall dimensions.

BELFAST PATTERN

18 in. × 15 in. × 8 in.	30 in. 18 in. × 8 in.	30 in. 18 in. 10 in.
24 in. × 16 in. × 8 in.	24 in. × 16 in. × 10 in.	30 in. 20 in. 10 in.
24 in. × 18 in. × 8 in.	24 in. × 18 in. 10 in.	36 in. 20 in. 10 in.
27 in. × 18 in. × 8 in.	27 in. × 18 in. × 10 in.	

LONDON PATTERN.

24 in. × 18 in. × 6 in.	27 in. × 18 in. 6 in.	30 in. 18 in. × 6 in.
-------------------------	-----------------------	-----------------------

See pages 78, 82 and 83 for details of Wastes and Cocks &c.



CANTILEVER BRACKETS for Sinks.

Stocked 14 in., 16 in., 18 in. and 20 in. for Sinks of those widths above listed.



No. 1047

CHROMIUM-PLATED SINK MIXER FITTINGS

J.C.S.W.R. 7½ in. projection
with ½ in. connections and
swivel anti-splash nozzle.

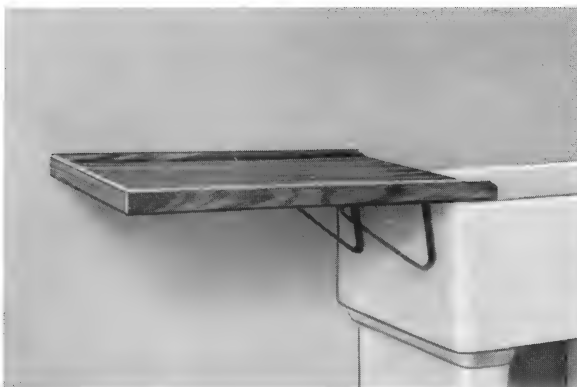
Connections are adjustable
to pipes from 5½ in. to 7½ in.
apart.

SINK CABINET



1 in. Teak Draining Board, grooved, with pull-out Table under. Chromium-plated hinges and Black handles. Supplied plain unpainted or cellulosed White or Colours, with or without Louvres to doors.

Standard size to fit 24 in. \times 18 in. \times 10 in. sink, but made to fit any size sink to order.



HOOK-ON DRAINING BOARD

Stocked 24 in. \times 18 in. complete with steel brackets in real teak or whitewood. Other sizes very quickly supplied to special order.

THE "COURTIER" STOVE

Model "A" "Courtier" Stove will appeal to those who prefer the more severe type of modern design and simplicity of line in heating stoves. This stove can be fitted to any existing fire opening.

Sizes	No. 3A
Height	23
Width ..	16½
Depth Overall.. ..	11
Height to Centre of Flue Outlet ..	16½
Diameter of Flue Outlet	4½
Width of Fire	10
Average Heating Capacity (cubic feet)	1750



FINISH	PRICE
Plain Blacklead	£5 11 0
Antique Iron ..	6 16 0
Armier Bright ..	7 15 0
Black Vitreous Enamel	7 9 0
Majolica Enamel—Colours* ..	8 9 0
„ „ Ruby Red	9 16 0

Stock finishes : Plain Blacklead and Black Vitreous Enamelled. Other finishes ex works promptly.

* Blue, Grey, Green, Teapot Brown and Medium Brown.

"COURTIER" STOVE SPECIFICATION

Firebox lined with sealed heavy firebrick, swinging firedoors fitted with mica panels, lift-out front firebars, removable bottom bars with shaking grate, hinged ashdoor with screw ventilator, independent sheet-steel ashpan and loose key to operate shaking grate, &c.

The "Courtier" effects notable economy in fuel. Instances have been recorded of stoves burning continuously day and night at a fuel cost of 3½d. per twenty-four hours. Conditions, however, vary—rooms facing north or with two outer walls or with large window space are often a little more difficult to heat. Under normal conditions, however, the cost of fuel for a "Courtier" Stove, burning day and night, may be taken at 5d. per twenty-four hours.

The above stove is also made in sizes as below in the same range of finishes as No. 3A.

	No. 5A	No. 7A	No. 9A
Heating capacity (cubic feet) ..	3000	4500	5500

Fully detailed catalogue sent on request. Any one of these can be supplied ex works. Prompt despatch.

HEATING STOVES (Various)

Sheet steel body, otherwise of cast-iron; sliding ash door, reversible nozzle top or back.



All Ex Works



Brick-lined Fire Chamber (except No. 11), outlet reversible top or back.

THE "ECLIPSE" STOVE

	Average Heating Capacity	Diam. of Body	Height	Nozzle	Price with Ashpan	Tray Fender
No. 9	cu. ft. 3,000	in. 20	in. 20	in. 31	19 9	4 3
No. 10	5,000	10	25	31	23 9	5 1
No. 11	7,000	11	28	4	28 9	6 1
No. 12	10,000	12	30	4	31 9	6 1
No. 14	14,000	14	32	4	41 9	7 9
No. 16	20,000	16	34	5	52 6	9 1

THE IMPROVED BOGIE STOVES

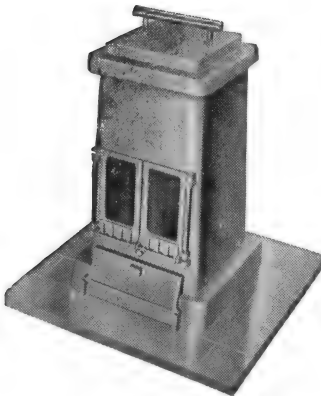
	Average Heating Capacity	Width	Depth	Height	Outlet Size	Price
No. 11	1,000	11 1/2	16 1/2	17 1/2	3	21/-
No. 12	2,000	13 1/2	19 1/2	19 1/2	3	24/-
No. 13	3,000	14 1/2	20 1/2	22 1/2	3 1/2	27/-
No. 14	4,000	15 1/2	22 1/2	23 1/2	4	32 6
No. 15	5,000	16 1/2	23 1/2	26	4	38/-

DIMENSIONS and other relevant information.

	No. 2	No. 4	No. 5	No. 6
Height overall	21 1/2	23 1/2	26 1/2	29 1/2
Width of base	12 1/2	12 1/2	15 1/2	17
Depth of base	11 1/2	13 1/2	15 1/2	17
Width of top plate	10 1/2	10 1/2	12 1/2	14
Depth of top plate	8 1/2	10 1/2	12 1/2	14
Floor to centre of nozzle	15 1/2	16 1/2	18 1/2	22 1/2
Outside diameter of nozzle	3	3	3 1/2	3 1/2
Cubic feet heating capacity	2,500	5,000	7,500	10,000

Height of stove nozzle from floor when a tray is used is increased by 2 1/2 in. on all sizes.

All Stoves can have a flat top plate for saucepans, &c. Shaped top as illustrated sent, unless otherwise ordered.



THE "TORTOISETTE" STOVE.

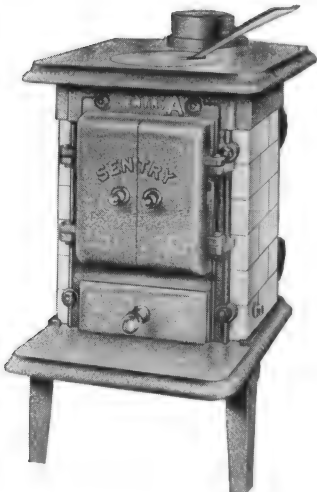
The "Tortoisette" is fitted with an ingenious thermostatic control. You set this control to provide any desired temperature, and without any further attention the device maintains the temperature at that level.

	Plain Black	Vitreous Enamelled to any of 5 Standard Colours including Black	Vitreous Enamelled to Specified Shade
STOVES			
No. 2 Stove	£ 5 10 0	£ 7 10 0	£ 8 5 0
No. 4 Stove	7 0 0	9 10 0	10 15 0
No. 5 Stove	10 0 0	13 0 0	15 0 0
No. 6 Stove	12 0 0	15 10 0	17 10 0
FITTINGS			
No. 2 Tray	14 0	19 0	1 7 0
No. 4 Tray	16 0	1 4 0	1 13 0
No. 5 Tray	1 2 0	1 12 0	2 0 0
No. 6 Tray	1 6 0	1 19 0	2 8 0

FOR DETAILS OF IRON SMOKE PIPES, see page 119; ASBESTOS PIPES, page 126

SENTRY DOMESTIC BOILERS

For details of Smoke Pipes, see pages 119 and 126.



Sentry A, with White panels, available in Grey or Green Mottle.

CAPACITIES and DIMENSIONS

Size	Hot Water Supply			Heating only Radiation	Height*	Width	Depth	Floor to * Centre of		Pipe + Tappings	Size Hot Water Tank
	B.T. Units per hour	50° to 100°	Gallons per hour 50° to 150°					Flow	Return		
Junior ..	22,500	45	22	sq. ft. 65	in. 25	in. 15½	in. 16½	in. 22½	in. 11	in. 2-1½	Gallons 25-30
AX ..	25,000	50	25	75	24	15½	20½	19	12	2-1½	25-35
A ..	25,000	50	25	75	24	15½	20½	19	12	2-1½	25 to 35

* Height includes 8-in. Base and Legs.
† Sizes Junior, A and AX are tapped standard at back, but can be tapped right or left instead of back if stated on order at 3/- extra on Junior, A, AX no extra charge.
Smoke outlet 4 in. diameter.

PRICES—SEE SEPARATE LIST



Size Junior, Enamelled with White Panels.
Reg. Design No. 771905.



Available in Grey or Green Mottle

Size AX Plain with White Panels.

IDEAL DOMESTIC BOILERS

No. O-D A

Ideal Boiler with base and legs. Vitreous Enamelled Grey or Green Mottled stocked. Blue Mottled to order. Illustrated with side jackets.

4 in. Smoke Outlet, 1½ in. Back Tappings.
1½ in. Side Tappings available if specified on order.



No.	Water Contents. Gals.	Hot Water Supply only			Approx. Tank Size. Gals.
		B.T.U. per hour	Gallons per hour		
			40°-120°	40°-140°	
0-DA	2½	20,000	25	20	25-30



No. OO.

Ideal Boiler with base and legs and side jackets. Vitreous Enamelled Grey or Green Mottled. Blue Mottled to order.

No.	Capacity		Hot Water Supply only			Approx Tank Size. Gals.
	Water. Gals.	Fuel. Cu. ft.	B.T.U. per hour	Gallons per hour		
				40°-120°	40°-140°	
00	3¼	0.49	20,000	25	20	25-30
0	3½	0.49	20,000	25	20	25-30
1XL	4	.65	25,000	31	25	30-40

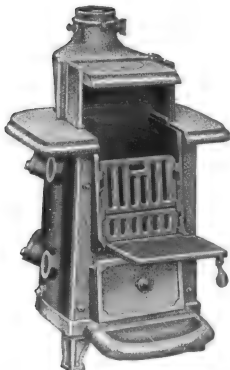
No. 1XL

Ideal Boiler. Grey Vitreous Enamelled front and jackets. Top plate and smoke nozzle Black Vitreous Enamelled. Shaking grate a standard fitting.



No. O.

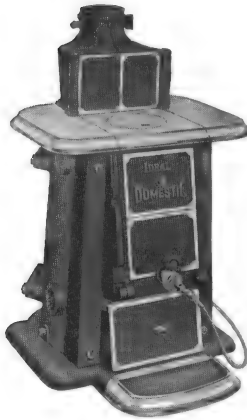
Ideal Boiler with base and legs with side jackets. Vitreous Enamelled Grey only stocked. Green or Blue to order. Also available with shaking bottom grate. Two 1½ in. tappings each side, 4½ in. smoke outlet.



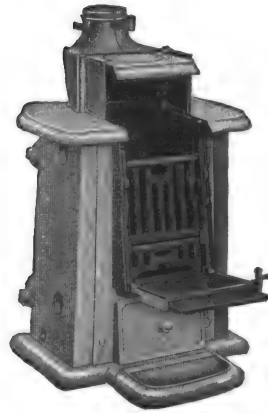
See page 119 for details of C.I. Smoke Pipes, and page 126 for Asbestos Flue Goods.

No.	Heating Surface. Sq. ft.	Heating only	
		B.T.U. per hour	Direct Radiation Sq. ft.
00	2	8,800	60
0	2	8,800	60
1XL	2½	11,250	80

“IDEAL” DOMESTIC BOILERS



No. O1. Black



No. O2A. Grey, with Side Jackets

All sizes available in Black Finish with Polished Top-plate, &c., or Grey Vitreous Enamelled Finish, Green or Blue to order only. Can be supplied with Shaking Bottom Grate, Stoking Tools and Side Jackets or Gas Lighting Poker as illustrated. 4½-in. smoke outlet.

No.	Capacities		Hot Water Supply only			Approx. Tank Size.	Heating Surface	Heating only	
	Water	Fuel	B.T.U. per hour	Gals. per hour				B.T.U. per hour	Direct Radiation Sq. ft.
	Gals.	Cu. ft.		40°-120°	40°-140°				
01 02A	4	0.64	25,000	31	25	30-40	2½	11,250	80
	5¼	0.85	40,000	50	40	40-50	4	18,000	125



No. 1. Black



No. 2A. Enamelled, with Side Jackets

See page 119 for details of C.I. Smoke Pipes and page 126 for Asbestos Pipes.

"IDEAL" DOMESTIC BOILERS

FOR DIRECT HOT WATER SUPPLY



4D & 5D
AVAILABLE
IN
BLACK
FINISH
WITH
POLISHED
TOP-PLATE
ONLY.



No. 4D, with Gas Poker.

No. 5D, with Damper Regulator.

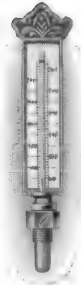
No. 4D and No. 5D available in Black Finish only with Polished Top-plate.

No.	Capacity		Hot Water Supply only			Approx. Tank Size. Gals.	Heating Surface Sq. ft.	Heating only	
	Water Gals.	Fuel Cu. ft.	B.T.U. per hour	Gals. per hour				B.T.U. per hr.	Direct Radiation Sq. ft.
				40-120	40-140				
4D	6	0.63	38 500	47	38	40-50	3½	15 200	105
5D	8	0.80	49 500	61	49	50-60	4½	19 200	135

IDEAL BOILER SUNDRIES.



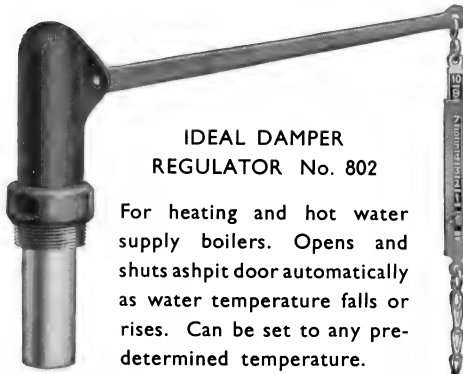
GAS POKER LIGHTER,
complete with 4 ft. flexible tube.



IDEAL
THERMOMETER
Screwed ½-in. Gas.
Iron Case.

No. 1. Straight Fit-
ting.

No. 2. Angle Fit-
ting.

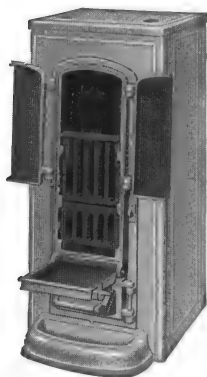


IDEAL DAMPER
REGULATOR No. 802

For heating and hot water
supply boilers. Opens and
shuts ashpit door automatically
as water temperature falls or
rises. Can be set to any pre-
determined temperature.

“IDEAL” NEO-CLASSIC BOILERS

For heating and indirect hot water supply.
OPEN FIRE TYPE



Grey Mottled with Jackets



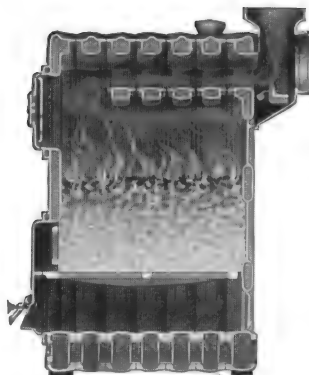
Plain Black Finish

Obtainable with Enamelled Jacket Front Plate Doors and all exposed parts in Vitreous Grey, Green or Blue Mottle, Plain Black Finish without Jacket, or Plain Black Finish with Galvanised Steel Jacket.

For sizes and ratings see below.

For Indirect Cylinders, see page 94.

CLOSED FIRE TYPE



Obtainable in the same finishes as Open Fire type.

RATINGS AND SIZES

Number Open Fire	Number Closed Fire	B.T.U. Per Hour	Direct Radiation	Overall Sizes		
				Height	Width	Depth
*NC031	*NC31	23,600	165 sq. ft.	35½	13½	13½
*NC041	*NC41	33,200	230	35½	13½	16½
*NC051	*NC51	42,800	295	35½	13½	19½
NC061	NC61	52,400	360	35½	13½	22½
NC071	NC71	62,000	425	35½	13½	25½

2-in. flow outlet on top. 2-in. return at back. 4½-in. smoke nozzle.
Vertical smoke outlet supplied unless horizontal is specified.

For Damper Regulator see page 61. * Ex stock, in Grey. Other sizes ex works.
For Smoke Pipes see pages 119 and 126.

“IDEAL” COOKANHEAT

“IDEAL” COOKANHEAT No. 30

FOR COOKING AND DIRECT HOT WATER SUPPLY

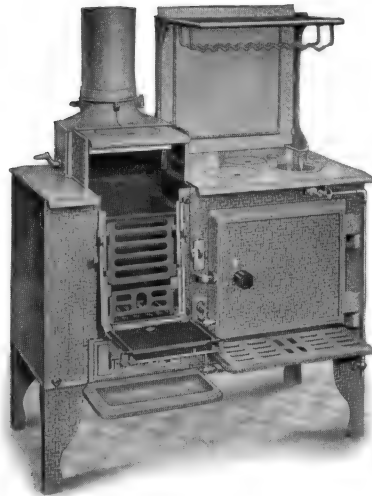
Open fire arrangement. Ovens on right or left side.

Vitreous Enamelled Grey Mottled stocked. Blue or Green Mottled to order.

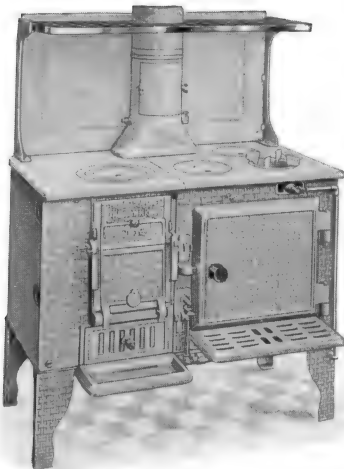
36 in. wide × 19 in. deep hot plate.

Illustrated with plate-rack and splash back and gas attachment to enable oven to be used without boiler and with boiling ring on top.

Summer grate for use when less hot water is required also available.
6 in. smoke nozzle, 1½ in. tappings.



No.	Water Con- tents	Fuel Capa- city	Capacity			Heating only B.T.U. per hour
			For Hot Water Supply only. B.T.U. per hour	Gals. per hour		
				40- 120°	40- 140°	
30 and 34	2.8	0 7	20 000	25	20	8 800



“IDEAL” COOKANHEAT No. 34

FOR COOKING AND DIRECT HOT WATER SUPPLY

Closed fire arrangement. Ovens right or left. Vitreous Grey Mottled Enamelled ex stock. Blue or Green Mottled to order.

36 in. wide × 19 in. deep.

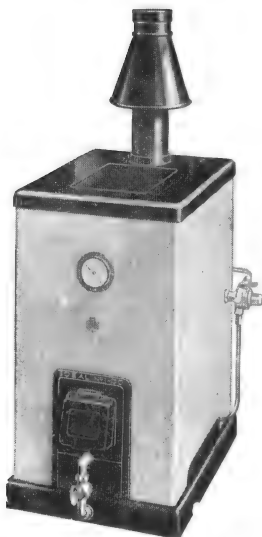
Illustrated with plate rack and splash back and gas attachments to enable oven to be used without boiler and with boiling ring on top-plate. Summer grate also available.

6 in. smoke nozzle, 1½ in. tappings.
Larger sizes, No. 20 and 21, also available for central heating, in addition to above. Details on application.

SEE PAGE 119 FOR CAST IRON SMOKE PIPES, AND PAGE 126 FOR ASBESTOS FLUE GOODS

IDEAL DOMESTIC GAS BOILERS

FOR DIRECT AND INDIRECT HOT WATER SUPPLY



No. 1-DG

Standard Finish & Fittings. No. 1-DG and 2-DG Direct Supply.

Top-plate, Front Panel and Baseplate vitreous enamelled in Black.

Jacket (insulated) vitreous enamelled in Grey mottle.

Diverter, black vitreous enamelled, and Gas Governor.

Heat Indicator.

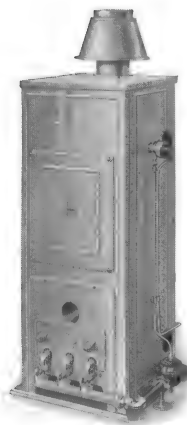
Gas Control Valve and Thermostat complete with dull nickel-plated copper tube connections.

Chromium-plated Gas Cock with pipe connections to Control Valve.

$\frac{1}{2}$ -in. Draw-off Cock, extra 4'-; supplied unless otherwise ordered.

Standard Finish & Fittings. No. 1-GB2 and 1-GB3.

Heating and Indirect Supply. Vitreous enamelled in Grey mottle.



No. 2-DG

Insulated jacket. Gas Control Valve and Thermostat complete with dull nickel-plated tube connections. Gas Governor.

Chromium-plated Gas Cock with pipe connections to Control Valve and $\frac{1}{2}$ -in. Draw-off Cock.

No.	Dimensions in Inches						No. and Size of Cleanout openings at back only in.	§ Tappings	
	Height to top-plate	Width across front	Distance between Tappings	* Size of Nozzle	† Gas Connection	Depth of Socket on Nozzle		Flow in.	Return in.
1-DG	22 $\frac{3}{4}$	14 $\frac{3}{4}$	6 $\frac{3}{4}$	3	1 $\frac{1}{2}$	1	3—2 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$
2-DG	26 $\frac{3}{4}$	14 $\frac{3}{4}$	10 $\frac{3}{4}$	3	1 $\frac{1}{2}$	1	6—2	1 $\frac{1}{2}$	1 $\frac{1}{2}$
1-GB2	41 $\frac{3}{4}$	9 $\frac{1}{8}$	27 $\frac{3}{8}$	3	1 $\frac{1}{2}$	1 $\frac{1}{8}$	None	2	2
1-GB3	41 $\frac{3}{4}$	12 $\frac{5}{8}$	27 $\frac{3}{8}$	4 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{1}{8}$	None	2	2

*Socket Outlet suitable for spigot end of 3-in. asbestos cement flue pipe.

†The size of Control Valve and Governor also indicates the size of gas supply except where the distance between meter and boiler exceeds about 20 ft., when it is necessary to use supply pipe of the next larger diameter.

§Unless otherwise ordered, flow and return tappings will be provided at L. H. side. R. H. connections can be supplied to order with Thermostat at L. H. side.

No.	B.T.U. per hour	**Gas Consumption Cu. Ft. per hour	Equivalent Gallons per Hour		Approx. Tank Size Gals.	Direct Radiation Sq. ft.
			40-120°	40-140°		
1-DG	20,000	54	25.0	20	25-30	—
2-DG	30,000	80	37.5	30	30-40	—
1-GB2	24,750	66	—	25	—	175
1-GB3	49,500	132	—	49.5	—	345

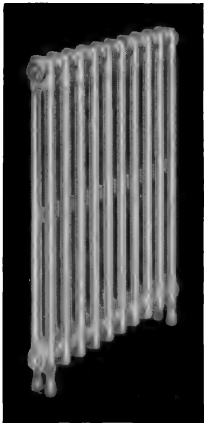
**Calculated at 500 B.T.U. gross value per cubic foot. Consumption at other values can be computed on the basis of a boiler efficiency equal to 75% of the gross calorific value of the gas. State calorific value of gas when ordering. If not stated, a value of 450/500 will be assumed.

“IDEAL” NEO-CLASSIC RADIATORS

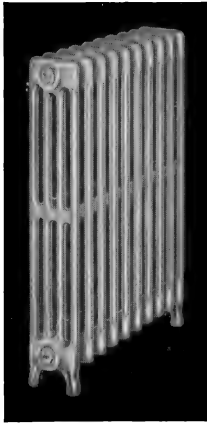
For Water or
Steam.

Widths — $2\frac{3}{8}$ in.
and $5\frac{3}{8}$ in.

STOCK SIZES:
30 in. high.
6, 8, 10, 12
sections.



No. 2, width $2\frac{3}{8}$ in.



No. 4, width $5\frac{3}{8}$ in.

Pattern		Height.		Length per Section		Width at Feet		Floor to centre of top opening		Floor to centre of bottom opening		Heating Surface per Section
		in.		in.		in.		in.		sq. ft.		
No. 2	..	30	}	2	}	$2\frac{3}{8}$	}	$28\frac{21}{32}$	}	$3\frac{1}{2}$	}	$1\frac{1}{3}$
	24	$22\frac{11}{16}$						1				
	18	$16\frac{29}{32}$						$\frac{3}{4}$				
No. 4	..	36	}	$2\frac{1}{2}$	}	$5\frac{3}{8}$	}	$35\frac{3}{32}$	}	$3\frac{1}{2}$	}	$3\frac{1}{2}$
	30	$29\frac{3}{32}$						$2\frac{3}{4}$				
	24	}	2	$22\frac{11}{16}$			}	$3\frac{1}{2}$	2			
	18			$16\frac{29}{32}$					$1\frac{2}{3}$			

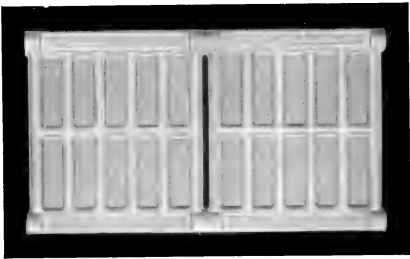
FOR VALVES AND UNIONS, ETC., SEE PAGES 86 AND 87

IDEAL CLASSIC WALL RADIATORS

New Pattern.

For Water or Steam.

STOCK SIZES: All heights, in 1, 2
3 sections.

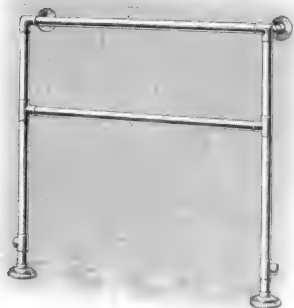


Height	30	24	18
Length per section	16	16	16
Width	2	2	2
Heating Surface per Section Sq. ft.	8 $\frac{1}{2}$	6 $\frac{3}{4}$	5

IDEAL CLASSIC WALL RADIATOR BRACKETS

Type “C” for wood screws, per bracket complete, three parts.
Distance from wall to centre of tappings, 2 in.

IDEAL TOWEL RAILS



No. P-0a, with wall supports.



No. P-1a, with wall supports.

Solid-drawn Brass, Nickel and Chromium-plated. Air tested to 80 lb. submerged in hot water.

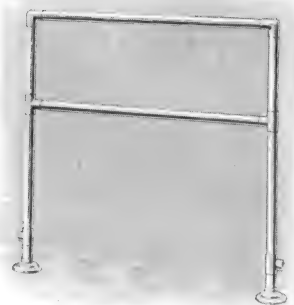
Stock patterns are as illustrated, but with tappings inside legs.

All 3 ft. high, made of 1 in. or $1\frac{1}{4}$ in. 18 g. tubes. Available 2 ft. 6 in., 3 ft., and 3 ft. 6 in. long.

Please state diameter of tube when ordering.

Distance from wall to centre of rails on types with wall supports, 6 in.

Details of other patterns upon application.



No. P-0.



No. P-1.

All rails fitted with flush air vent. Distance from floor to centre of tappings, 4 in.

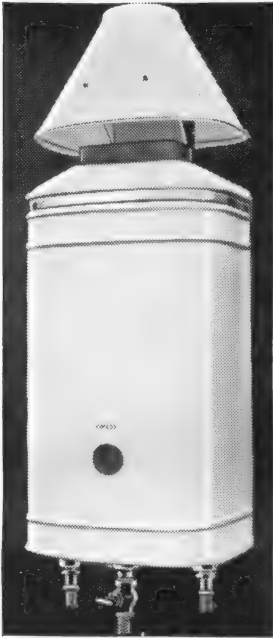


No. 640. CEILING PLATES

Chromium-plated split-hinged plate.

For $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in. and $1\frac{1}{2}$ in. wrought-iron pipe.

GAS WATER HEATERS (Multi-Point)



EWART'S "EMPIRE."

White Porcelain Enamelled finish with chromium-plated fittings.

This machine will supply $3\frac{1}{2}$ gallons per minute raised 40 deg. F. to any tap in any part of the house connected to the system.

The gas supply to the burner is automatically turned on and lighted from a pilot jet immediately the water starts to flow.

Supplied with Baffler and Bracket. THERMOSTATIC PILOT CONTROL VALVE, GAS GOVERNOR, AUTOMATIC LIGHTER AND HAND-ADJUSTED TEMPERATURE CONTROL

"ASCOT" MULTI-POINT GAS WATER HEATER

Finished in White Porcelain Enamel.

This Heater will give a constant supply of hot water to any part of the house.

No tank required for hot water storage.

Gas jet automatically ignited from pilot jet immediately any valve connected to the system is opened and fitted with safety device.

Supplied complete with baffler and fixing bracket.



NEA 30

SEE PAGE 69 FOR GALVANISED VENT PIPES AND
PAGE 126 FOR ASBESTOS VENT PIPES

GEYSERS

"THE IMPROVED MODENA"

Fitted with interlocking taps and fixed pilot jet.

Supplied in POLISHED COPPER and COPPER

BRONZED finish with aluminium painted wall bracket.

Approximate capacity $2\frac{1}{2}$ gallons per minute.

A thoroughly efficient and low priced article.

FOR DETAILS OF GALVANIZED VENT PIPES AND

FITTINGS SEE PAGE 69

FOR ASBESTOS VENT PIPES SEE PAGE 126



"THE WILLOW."

Fitted with interlocking taps and swing-out pilot jet.

WHITE PORCELAIN ENAMELLED body with chromium-plated base, fittings and top. White Porcelain wall bracket.

Capacity $2\frac{1}{2}$ gallons per minute.

A high-class, efficient and well-finished article.



SINK WATER HEATER AND GEYSER VENT PIPES

"ASCOT" SINK GAS WATER HEATER

The indispensable Hot Water Appliance, even for the most humble kitchen.

Body White Vitreous Enamelled.

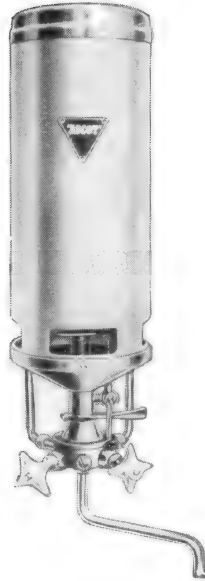
Cover and Base Chromium-plated.

Easily sponged clean.

Burner fitted with Pilot Safety Device.

Low installation cost.

Foolproof in operation.



TYPE R 12/IC.

Provides immediately — day and night—unlimited quantities of really hot water for every domestic purpose. Can be supplied with a spout and attachment for dishwashing.

THERE IS NO CONDENSATION WITH ASCOT GAS WATER HEATERS

Galls of water per min. raised through 50°F.	Gas used per min. Cu. Ft.	Height overall	Diameter	Gas Union	Cold Water Union
1	1 1/4	22"	6 1/4"	1/2"	3/4"

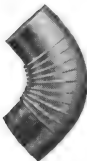


No. 601. GALVANISED 4 in. and 4 1/2 in. GEYSER PIPE. Stocked in 1-ft. and 2-ft. lengths.

No. 603. 4 in. and 4 1/2 in. GALVANISED GEYSER CONE CAP



No. 603



No. 602

No. 602. 4 in. and 4 1/2 in. GALVANISED SQUARE GEYSER BEND.

No. 604. 4 in. and 4 1/2 in. GALVANISED GEYSER BAFFLER. Soundly constructed and galvanised after manufacture. Prevents downdraught to Geyser.

This baffler is safe, efficient and durable



No. 604

FOR DETAILS OF ASBESTOS VENT PIPE, SEE PAGE 126.

FOR DETAILS OF GAS FITTINGS AND COCKS, SEE PAGE 71.

GAS COPPERS



No. 250. GAS COPPER, 10-GALLON, galvanised outer case, galvanised pressed steel top rim and lid, copper condenser. Pan tinned inside.

Disc gas burner with cast lighting hole, frame and 3-bolt feet. Fitted with $\frac{3}{4}$ in. brass draw-off cock.

Height 28 $\frac{3}{4}$ in. Diameter 19 $\frac{1}{4}$ in.

No. 251. GAS COPPER, 10-GALLON, with copper condenser, outer case GREY MOTTLED PORCELAIN ENAMELLED, painted Aluminium 3-bolt feet and lighting frame, 8 in. ring burner, galvanised lid and stamped steel top rim, complete with $\frac{3}{4}$ in. chromium-plated draw-off loose key cock. Pan tinned inside.

Height 30 $\frac{1}{4}$ in. Diameter 19 $\frac{1}{4}$ in.



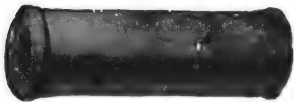
FLEXIBLE TUBE

$\frac{5}{16}$ in. diameter Flexible Metallic Tube.

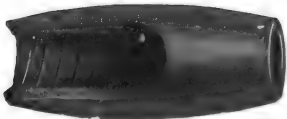
Cut to length, 3d. per foot

$\frac{5}{16}$ in. tube as above, cut to length, with two rubber ends.

18 in.	24 in.	30 in.	36 in.
8d.	9d.	1/-	1/1 each



No. 38.

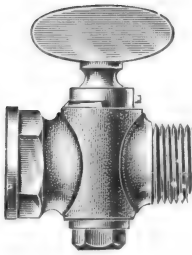


No. 39.

GREY RUBBER ENDS TO PUSH ON RED RUBBER ENDS TO SCREW ON

PLEASE REFER TO SEPARATE PRICE LIST FOR TRADE PRICES

GAS FITTINGS



No. 2.
BRASS M. & F.
MAIN COCK

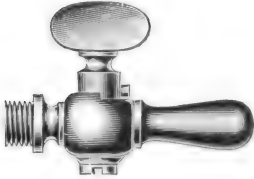
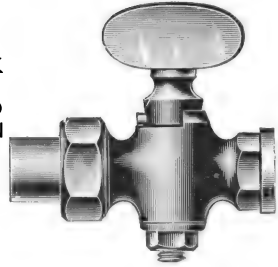
Stocked :

$\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in.
 $\frac{3}{4}$ in. 1 in.

No. 218.
BRASS
MAINCOCK
WITH
FEMALE END
AND UNION

Stocked :

$\frac{1}{4}$ in. $\frac{3}{8}$ in.
 $\frac{1}{2}$ in. $\frac{3}{4}$ in.
1 in.

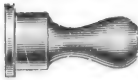


No. 172. BRASS TUBECOCK, MALE END AND
FLEX TUBE END

Stocked : $\frac{1}{8}$ in. $\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in.

Available with Male or Female end.

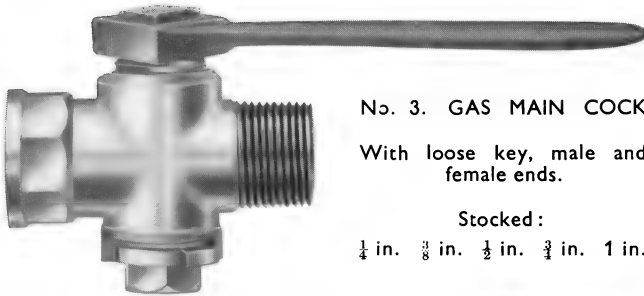
A large variety of special type gas fittings and floor cocks can be obtained to order.



No. 35. TUBE NOZZLES
Brass Flexible Tube Nozzles.
Stocked : $\frac{1}{8}$ in. $\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in.



No. 36. BRASS BUSHES
Stocked : $\frac{1}{4}$ in. \times $\frac{1}{8}$ in. $\frac{3}{8}$ in. \times $\frac{1}{4}$ in.
 $\frac{3}{8}$ in. \times $\frac{1}{8}$ in. $\frac{1}{2}$ in. \times $\frac{3}{8}$ in. $\frac{1}{2}$ in. \times $\frac{1}{4}$ in.
 $\frac{1}{2}$ in. \times $\frac{3}{4}$ in.



No. 3. GAS MAIN COCK

With loose key, male and female ends.

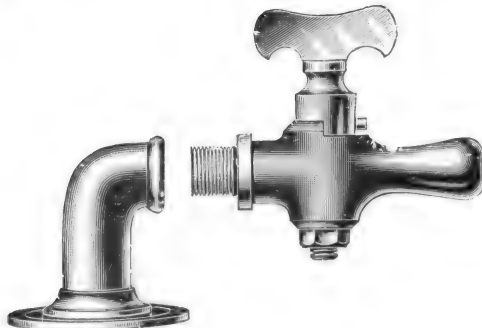
Stocked :

$\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in.

No. 172F. FLOOR COCK,
brass, with No. 172 Cock for
rubber tube.

Stocked $\frac{1}{4}$ in., $\frac{3}{8}$ in. and $\frac{1}{2}$ in.

These can also be fitted with
No. 2 Gas Cock for Brass tube
connection in place of No. 172
if required. Item then becomes
No. 2F.



PORTABLE COPPERS



THE "FAMILY" COPPER.

Cast-iron casing with galvanized pan and hinged lid.

Stocked 8 or 10 gallons.

5 in. smoke nozzle.

Fire chambers brick-lined casing made in sections to allow for expansion.

"JACK HORNER" CORNER COPPER.

Cast-iron casing, galvanized pan and hinged lid.

Stocked 8 or 10 gallons.

5 in. smoke nozzle.



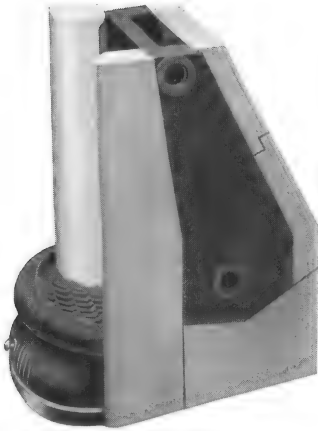
SEE PAGE 119 FOR IRON SMOKE PIPES AND PAGE 126 FOR ASBESTOS
FLUE GOODS

BACK BOILERS

This economical method of water heating can be applied to any standard tiled fireplace with 16-in. fire. Both types are suitable for 25- to 30-gallon tanks and are supplied separately from fireplace if required.

SEE PRICE LIST FOR EXTRA TO COST OF FIREPLACE

Note.—Made in 16 in. Fire Size only.



THE REDFYRE

THE "REDFYRE" SUPER BACK BOILER
A heavily-made and very efficient Boiler, supplied complete with side cheeks and fire parts. Note flue at back of boiler to get maximum heating from flue gases. Solid fireclay boiler bed and back tiles making self-contained flue. 1½-in. tapped both sides.



THE L. AND H. BACK BOILER

Cast-iron self-contained flues, 11 in. by 8 in. by 5 in. Block Boiler fireclay cheeks, low fire and fret.

1-in. tappings. Reversible.

An efficient low-priced article.

"WESTLAND" PORTABLE RANGES

OVEN AND SHAM



THE "WESTLAND"

With convertible OPEN AND CLOSED FIRE ARRANGEMENT. CAST-IRON ENDS AND BACK.

LARGE REMOVABLE OVEN. Supplied ovens right or left hand.

24 in. high. 16 in. hobs. Ovens 15 in. deep \times 12 in. high.

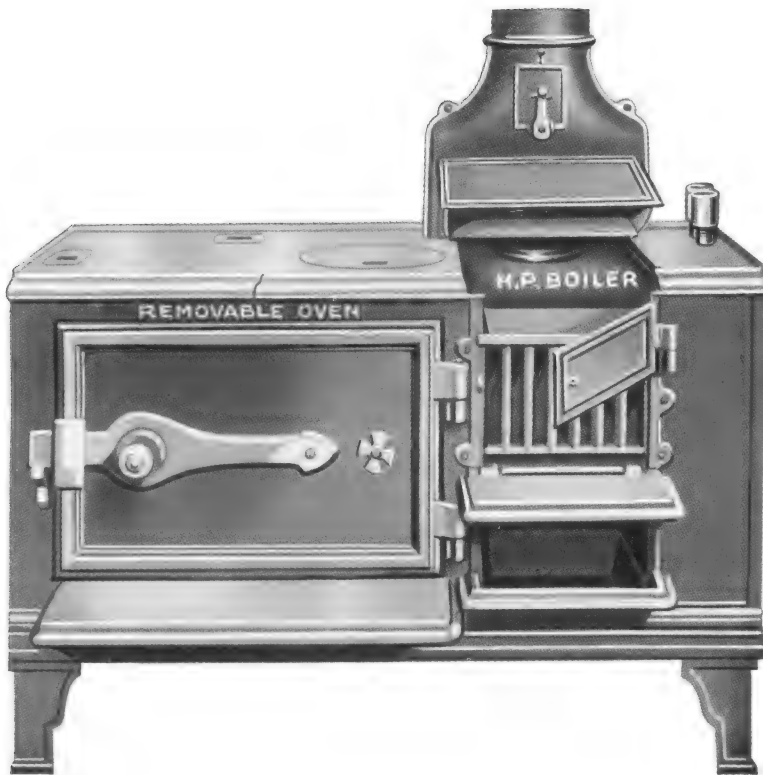
Stock sizes 24 in., 30 in., 33 in. and 36 in. wide.

Supplied with sheet-iron pipe, 24 in., and register plate to fit.

SEE PRICE LIST

“WESTLAND” PORTABLE RANGES

WITH HIGH-PRESSURE BOILER



THE “WESTLAND.”

With convertible OPEN AND CLOSED FIRE arrangement. CAST-IRON ENDS AND BACK. LARGE REMOVABLE OVEN. Supplied ovens right or left hand. WROUGHT WELDED HIGH-PRESSURE BLOCK BOILER with 1 in. connections and controlling damper.

24 in. high \times 16 in. hobs.

Stock sizes 30 in., 33 in. and 36 in. wide.

Supplied with sheet-iron pipe and register plate to fit.

SEE SEPARATE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

“TRIPLEX” GRATE, “C” PATTERN



BEST BLACK PORCELAIN ENAMELLED finish oven door with pedal opener. **No. 1 W.W.** boiler with manlid. **J.P.** cast-iron curb for raised hearth. **Iron mantel, enamelled finish.** 4 in. jambs and shelf, primed grey.

Obtainable with ovens right or left hand. Supplied with 14 6 in. \times 6 in. tiles and 60 6 in. \times 3 in., plain colours or dull mottled.

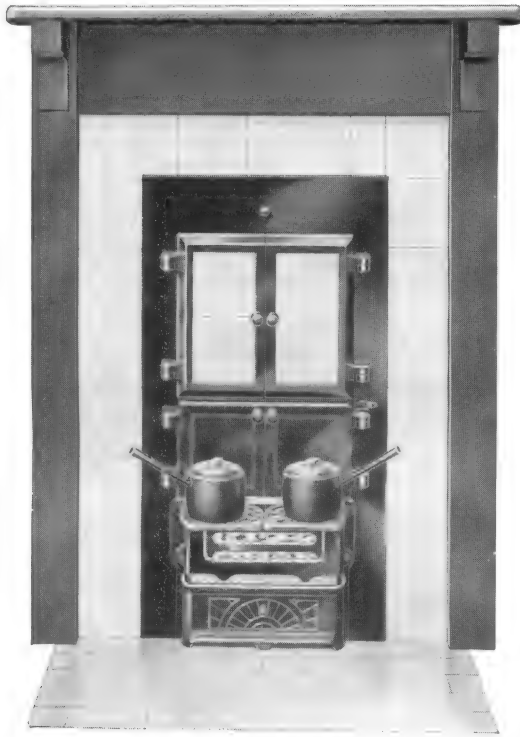
Size of grate only, 36 in. wide \times 48 in. high.

Size of mantel 55 $\frac{1}{2}$ in. overall. Shelf 63 in. high.

Provide new brick opening, 37 in. wide, 57 in. high \times 18 in. deep.

Details of other patterns on application.

"TWEENIE" GRATE No. 3



Grate complete **BEST BLACK PORCELAIN ENAMELLED** finish with **W.W. boiler, bed flue and control damper.** Iron mantel. 4 in. jambs, primed grey.

Supplied with 22 6 in. \times 6 in. and 36 6 in. \times 3 in. tiles, plain enamelled or dull mottled.

Size of grate only, 41 in. high \times 21½ in. wide.

Size of mantel 46 in. overall shelf \times 53 in. high.

Provide new brick opening 14½ in. deep.

Details of other patterns on application.

BIB-COCKS

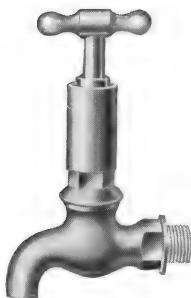
BRASS BIB-COCKS

No. 627M and No. 627JC

Medium and

J.C.S.W.R. screwed iron.

$\frac{1}{2}$ in., $\frac{3}{4}$ in. and 1 in.



SCHOOL BOARD BRASS BIB-COCK

With lock shield. Screwed iron.

$\frac{1}{2}$ in., $\frac{3}{4}$ in. and 1 in.

Ex works only.

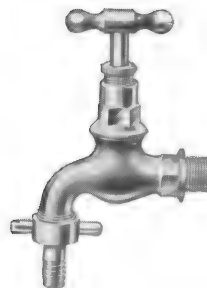
Medium and J.C.S.W.R.

BRASS HOSE UNION BIB-COCK

Screwed iron.

$\frac{1}{2}$ in., $\frac{3}{4}$ in. and 1 in.

No. 628M Medium and No. 628JC J.C.S.W.R.



CHROMIUM-PLATED

CAPSTAN HEAD EASY CLEAN TOILET COCKS

Screwed iron.

$\frac{1}{2}$ in. and $\frac{3}{4}$ in.

No. 629M Medium and No. 629JC J.C.S.W.R.

Marked hot and cold.

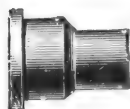
Also stocked marked "Drinking" in $\frac{3}{8}$ in. and $\frac{1}{2}$ in. medium and $\frac{1}{2}$ in. J.C.S.W.R.



No. 662. BRASS BOSSES

Brass Wall Elbow Boss. Stocked $\frac{1}{2}$ in. and $\frac{3}{4}$ in.

STOCKED BRASS AND CHROMIUM-PLATED.



No. 661. BOSSES. Brass. Stocked $\frac{1}{2}$ in. and $\frac{3}{4}$ in.

PLEASE REFER TO TRADE PRICE LIST

STOP-COCKS

SINGLE VALVE SCREWED IRON

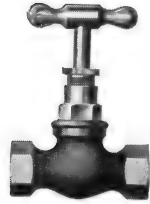
M. & F. ends. No. 620M MEDIUM, and No. 620JC J.C.S.W.R.

$\frac{1}{2}$ in.

$\frac{3}{4}$ in.

1 in.

Also stocked chromium-plated in $\frac{1}{2}$ in. only.



SINGLE VALVE. TINNED ENDS

$\frac{1}{2}$ in.

$\frac{3}{4}$ in.

1 in.

No. 621M.

MEDIUM

No. 621JC.

J.C.S.W.R.

SINGLE VALVE DOUBLE UNION

Polished Body. $\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in.

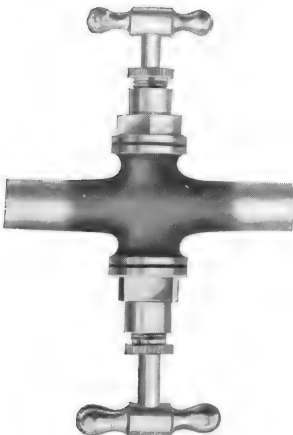
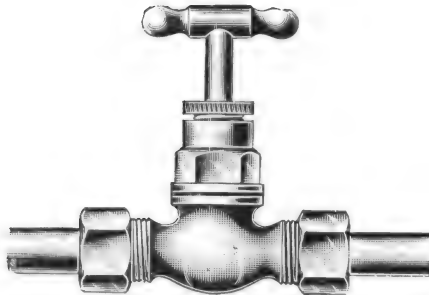
No. 622M

MEDIUM

No. 622JC

J.C.S.W.R.

No. 622 JC also stocked Chromium-Plated $\frac{1}{2}$ in. only.



No. 623 BRIGHTON STOP-COCK.

Double Valve, Plain Tail.

J.C.S.W.R.

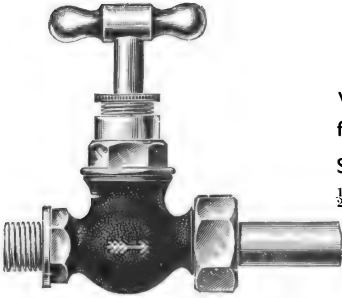
$\frac{1}{2}$ in.

$\frac{3}{4}$ in.

Stocked also: F.&F. Screwed Iron $\frac{1}{2}$ in. only.

For Henfield District. No. 623 S.I.

STOP-COCKS



No. 624
STOP-COCK.

With male inlet and loose union
for lead.

Stocked medium and J.C.S.W.R.
 $\frac{1}{2}$ in. and $\frac{3}{4}$ in.

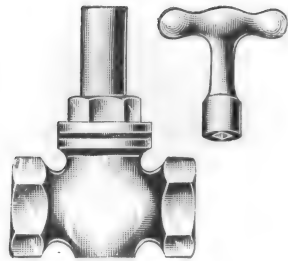
SCHOOL BOARD STOP-COCK.

With lock shield and loose key.

No. 625M. No. 625JC.

Medium and J.C.S.W.R. available.

In $\frac{1}{2}$ in., $\frac{3}{4}$ in. and 1 in. F. and F.



No. 626.

PLUG BIB OR TANK COCK. Brass.

Fullway plug.

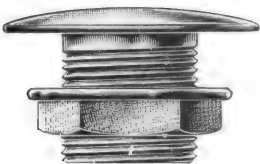
Screwed male iron.

$\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in.



TAPHOLE STOPPERS.

White porcelain
or
chromium-plated
and
solid white china
stocked.

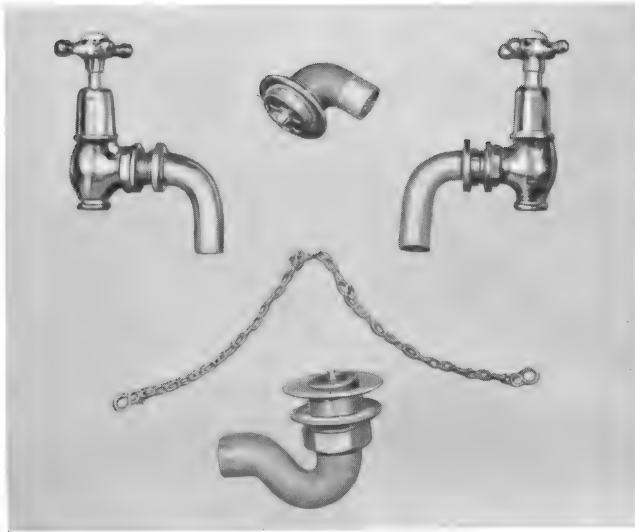


Chromium-plated



White Porcelain
Enamelled

BATH AND LAVATORY COCKS AND WASTES



No. 671. GLOBE BATH FITTINGS

COMPRISING

- $\frac{3}{4}$ in. Chromium-plated M.O.H. or J.C.S.W.R. Globe Cocks, marked Hot and Cold.
- $1\frac{1}{4}$ in. Chromium-plated Overflow and Chromium-plated Chain.
- $1\frac{1}{4}$ in. Chromium-plated Waste with brass "P" trap with cleaning eye and plug.



No. 669. $\frac{1}{2}$ in. Chromium-plated M.O.H. or J.C.S.W.R. Pillar Lavatory Cocks.

No. 670. $\frac{3}{4}$ in. Chromium-plated M.O.H. or J.C.S.W.R. Pillar Bath Cocks.

$1\frac{1}{4}$ in. Chromium-plated Bath Overflow and Chain.

$1\frac{1}{4}$ in. Chromium-plated Bath waste with brass "P" trap with cleaning eye and plug.

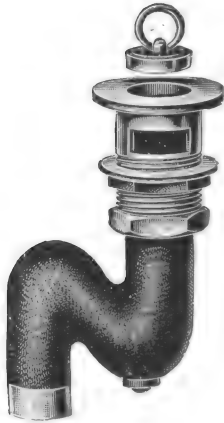
FOR LAVATORY WASTES SEE PAGE 82

LAVATORY AND SINK WASTES

No. 644. "S" Trap. I.R. Plug.

Size	1½ in.	1½ in.	2 in.
Flange ..	3½ in.	3½ in.	3½ in.

Stocked Brass and Chromium finish.



No. 644. STRAIGHT LAVATORY WASTE with slot for overflow and I.R. plug.

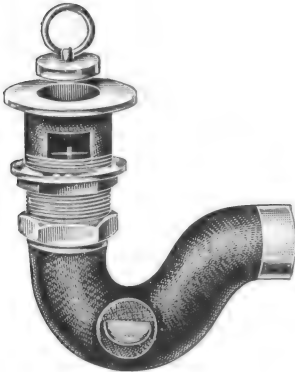
Size	1 in.	1¼ in.	1½ in.	2 in.
Flange ..	2⅝ in.	2⅝ in.	3½ in.	3½ in.

Stocked brass and chromium plate finish.

No. 644. "P" Trap. I.R. Plug.

Size	1½ in.	1½ in.	2 in.
Flange ..	3½ in.	3½ in.	3½ in.

Stocked Brass and Chromium finish.



For details of Sinks see page 54.

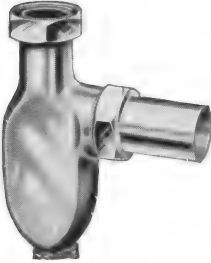
PLEASE REFER TO TRADE PRICE LIST

BASIN TRAPS & WASTE FITTINGS

BAG-TRAPPED BASIN WASTE FITTING.—No. 606.

An inexpensive chromium-plated waste fitting which adds neatness to basins fitted without pedestals.

Size $1\frac{1}{4}$ in. "P" and "S" trap.
"S" trap has bent union to outlet.

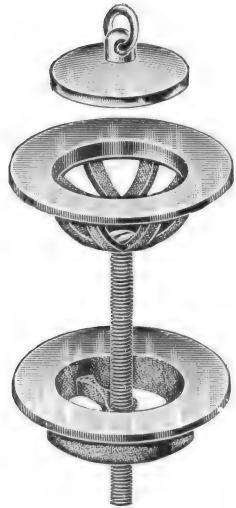


No. 606.—"P"
trap.

No. 643.—BELFAST 3-PIECE SINK
WASTE.

Stocked in brass or
Chromium-plated finish.

FOR EARTHENWARE GLAZED SINKS
SEE PAGE 54.



No. 642.—BRASS TRAPS.

"S" TRAP.

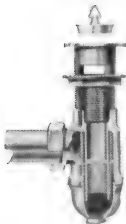
Stocked

1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in.



"P" TRAP.

Stocked 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in.



STAMPED BRASS
COBWEB GRATING

Stocked 2 in. $2\frac{1}{2}$ in.
3 in. and $3\frac{1}{2}$

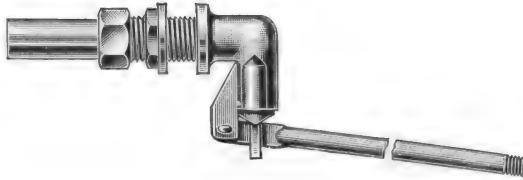
"HYGIENIC" BASIN WASTE

The perfect hygienic waste fitting. Smooth interior finish. Base quickly detached for cleaning. Brass throughout, with chromium-plated exterior finish.

Size $1\frac{1}{4}$ in. "P" or "S" trap.

C.P. tube to wall extra. C.P. tube to floor extra.

BALL VALVES



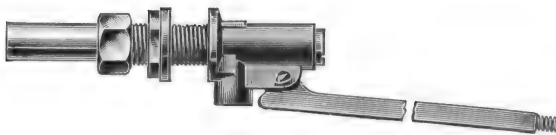
Croydon Pattern No. 634

Stock Types.

- | | | |
|----------|---|---|
| No. 634. | CROYDON H.P. with LIGHT BALL, C. & L. Country Wt. | } $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. |
| No. 635. | PORTSMOUTH ditto ditto | |
| No. 636. | PORTSMOUTH H.P. with SOLDERLESS BALL, stamped J.C.S.W.R. | $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. |
| No. 637. | PORTSMOUTH L.P. with LIGHT BALL, C. & L. Country. | $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. |
| No. 638. | PORTSMOUTH L.P. with SOLDERLESS BALL, stamped J.C.S.W.R. | $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. |
| No. 639. | PORTSMOUTH H.P. or L.P. with $3\frac{1}{2}$ in. tail and C.P. nut for low level fire-clay cisterns, $\frac{1}{2}$ in. only, stamped J.C.S.W.R. SOLDERLESS BALL. | |

Silent Tubes, Medium Balls for Country Valves, also Solderless or Brazed Copper Balls, see page 83.

Note.—J.C.S.W.R. Valves supplied with Solderless Balls unless otherwise ordered.



Portsmouth Pattern No. 638

COPPER BALLS

- | | |
|----------|--|
| No. 630. | Light weight. Stocked in 4 in., $4\frac{1}{2}$ in. and 5 in. sizes. |
| No. 631. | Medium weight. Stocked in 4 in., $4\frac{1}{2}$ in. and 5 in. sizes. |
| No. 632. | Solderless. Stocked 4 in., $4\frac{1}{2}$ in. and 5 in. |
| No. 633. | Brazed. Stocked 4 in., $4\frac{1}{2}$ in. and 5 in. |



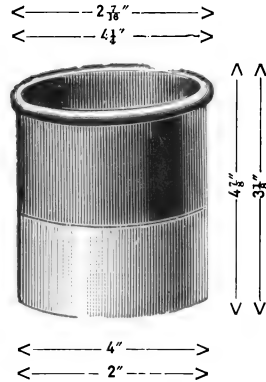
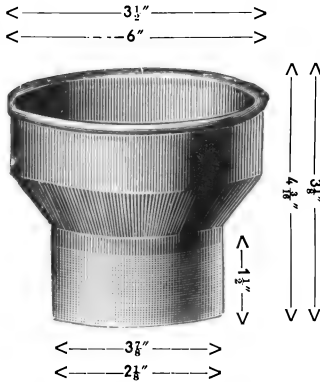
FERRULES, SCREWS, UNIONS, &c.

FERRULES

Brass. No. 645

Stocked in 2 in. and 4 in. sizes.

Smaller sizes denote dimensions of 2 in. size.



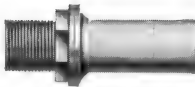
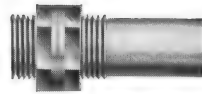
THIMBLES

Brass. No. 646

Stocked in 2 in. and 4 in. sizes.

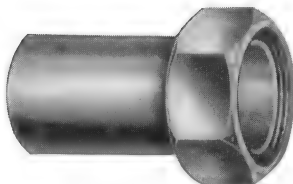
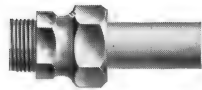
Smaller sizes denote dimensions of 2 in. size.

No. 647. BOILER SCREWS. Double nut, brass. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.



No. 648. BOILER SCREWS. Single nut, brass. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.

No. 649. PLUMBERS' UNIONS. Brass. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in. and 2 in.

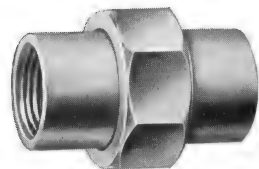


No. 37. CAPS AND LININGS

Brass Caps and Linings.

Stocked: $\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in. $1\frac{1}{4}$ in. $1\frac{1}{2}$ in.

$\frac{1}{2}$ in. and $\frac{3}{4}$ in. also stocked bent for cistern connections.



No. 34

BRASS BARREL UNIONS

Screwed iron.

Stocked :

$\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in.

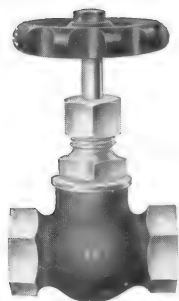
GATE, RADIATOR & AIR VALVES

GATE VALVES.

No. 641.—BRASS. SOLID WEDGE. FULL WAY. FEMALE ENDS.

Stock sizes: $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in.
 $1\frac{1}{2}$ in., $1\frac{1}{2}$ in., 2 in.

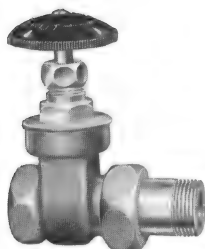
Gate valves, as above, are obtainable with lock shields and loose keys.



RADIATOR VALVES.

No. 655.—BRASS STRAIGHT VALVE. FEMALE AND UNION FOR IRON.

Sizes $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in.
 Stock sizes.
 Composition wheel and union.



No. 655

No. 606.
 THROTTLE VALVES

For use with indirect cylinders.

Complete with index plate.

Stocked $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in. and $1\frac{1}{2}$ in.

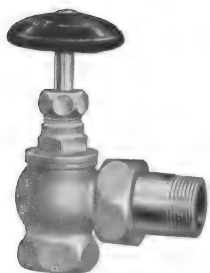


No. 650.—BRASS ANGLE VALVE. FEMALE AND UNION FOR IRON.

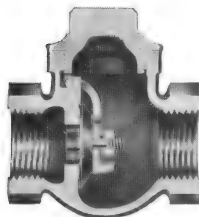
Sizes $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in.

Ex stock

Composition wheel and union.



No. 650



No. 140

SWING CHECK VALVES

No. 140. Brass Check Valve, screwed female iron thread both ends.

Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in. and 2 in.

RADIATOR AIR VALVES.

No. 41.—Loose key.

No. 42.—Metal key.

No. 43.—Composition wheel.
 Stocked in chromium-plated finish.



41

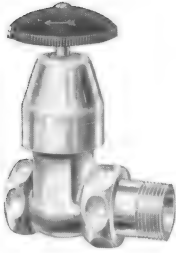


42

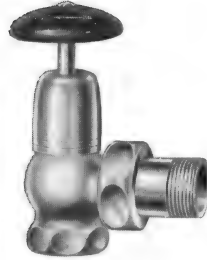


43

RADIATOR VALVES, &c.



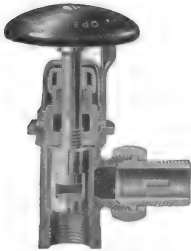
No. 656



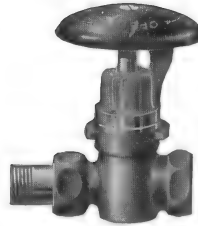
No. 651

No. 651. CHROMIUM-PLATED EASY-CLEAN VALVE, angle type.
Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in., and $1\frac{1}{4}$ in. Composition wheel.

No. 656. CHROMIUM-PLATED EASY-CLEAN VALVE straight type.
Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.



No. 491



No. 495

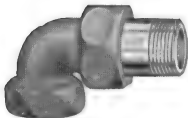
QUICK-OPENING REGULATING VALVES

For low-pressure hot water heating.

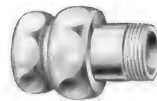
An improved design of double regulating valve, fitted with composition wheel and easy-clean cap. It is well finished and of very neat appearance.

No. 491. Brass angle valve } Available in $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in., } EX WORKS
No. 495. „ straight „ } only.

For Boilers, Radiators, Cylinders, &c., see pages 58 to 65 and 94.



No. 657.

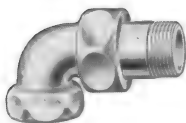


No. 659.

No. 660. Easy-clean.

No. 657. BRASS ELBOW RADIATOR UNION. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.

No. 659. BRASS STRAIGHT RADIATOR UNION. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.

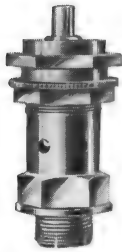


No. 658. Easy-clean.

No. 660. CHROMIUM-PLATED EASY-CLEAN STRAIGHT RADIATOR UNION. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.

No. 658. CHROMIUM-PLATED EASY-CLEAN ELBOW RADIATOR UNION. Stocked $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. and $1\frac{1}{4}$ in.

SAFETY VALVES, DRAW-OFF COCKS, &c.



SAFETY VALVES. Brass

No. 609. Spring Safety Valve.

Stocked $\frac{1}{2}$ in. and $\frac{3}{4}$ in.

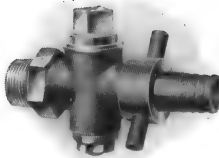
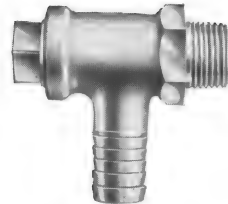
No. 610. Dead Weight Safety Valve.

Stocked $\frac{1}{2}$ in. and $\frac{3}{4}$ in.

No. 607. DRAW-OFF COCKS

$\frac{1}{2}$ in. Brass M.T. Plug Cock with fixed hose union.

Loose keys extra.



No. 608. BRASS DRAW-OFF COCKS

With loose hose union and loose key. Stocked $\frac{1}{2}$ in. and $\frac{3}{4}$ in.



PIPE CLIPS, with rubber buffer, for flush pipes, chromium-plated.



No. 663. CLEANING EYES

Brass. Stocked 1 in., $1\frac{1}{4}$ in. and $1\frac{1}{2}$ in.

CISTERN PULLS.

No. 1.—Galvanised chain, wood handle.

No. 2.—Oval link chain, chromium-plated, and china handle.

No. 3.—Ditto, with rubber handle. Fluted, in several colours.

No. 4.—Ditto, octagonal, ditto.

No. 5.—Ditto, with ball handle, ditto.



No. 5.



No. 4.



No. 3.

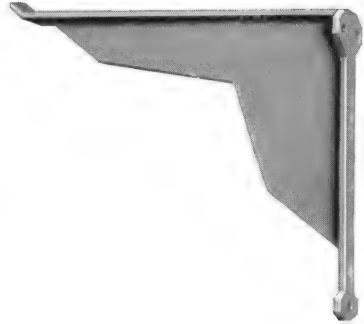
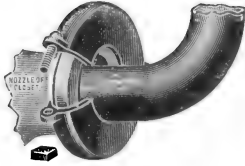


No. 2.

MISCELLANEOUS

BRACKETS

Cast-iron. For W.W. Preventors.
Stocked for 2-gallon and 3-gallon sizes.

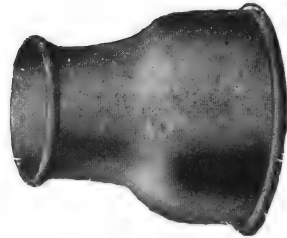


No. 664. SUTTON'S LEAD COLLARS

Sutton's Collars form a neat, quick, water-tight joint, easily detached for replacement work.
Stocked large and small size.

TERRY'S CONES

Terry's Connection Cone will fit any w.c. pan.
Especially recommended for job where water joints are visible.



CLOSET CONES

Rubber Closet Cones as illustration.

GALVANISED STEEL FLUSH PIPES

Stocked 5 ft. 6 in. \times 1 $\frac{1}{4}$ in. Standard No. 712
and three-piece Side Wall patterns No. 712 S.W.

These Pipes can also be supplied in chromium-plated finish if required. Prices quoted on receipt of specification.



Standard.
No. 712.

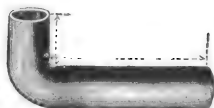


Side Wall.
No. 712 S.W.

LEAD GOODS

No. 665. LEAD BENDS. 6 lb. hydraulic drawn.

Standard List Prices.



4 in. × 6 lb.

$\frac{12 \times 12}{8/7}$	$\frac{12 \times 18}{10/8}$	$\frac{12 \times 24}{12/8}$	$\frac{12 \times 30}{14/8}$ each
$\frac{15 \times 15}{10/8}$	$\frac{15 \times 18}{11/8}$	$\frac{15 \times 24}{13/8}$	$\frac{27 \times 21}{17/1}$ each
$\frac{18 \times 24}{14/8}$	$\frac{24 \times 24}{16/8}$	$\frac{27 \times 18}{16/-}$	$\frac{30 \times 18}{17/1}$ each
		$\frac{18 \times 18}{12/8}$	

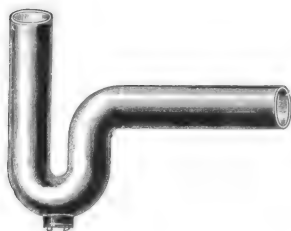
LEAD TRAPS

With brass cleaning eye

6 lb.

“P”

“S”



Standard List
Prices.

1 in. × 6 lb.
1½ in. × 6 lb.
1¾ in. × 6 lb.
2 in. × 6 lb.

“P” trap.

1/10
2/-
2/6
3/6

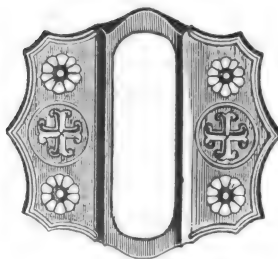
“S” trap.

2/1 each
2/5 „
3/- „
4/4 „

LEAD TACKS, for 1½ in. flush pipes.

Stocked single or double.

PLEASE REFER TO SEPARATE PRICE
LISTS FOR DISCOUNTS.



LEAD PIPES, SHEET LEAD, &c.

LEAD PIPE
TABLE OF SIZES, WEIGHTS, &c.

Bore	Pounds per 15 ft.	Pounds per Yard	Nominal No. Ft. per Coil
$\frac{3}{8}$	30 ¹	6	60
$\frac{1}{2}$	28	5 $\frac{3}{4}$	60
$\frac{1}{2}$	30 ²	6	60
$\frac{1}{2}$	35 ³	7	60
$\frac{1}{2}$	42 ⁴	8	60
$\frac{3}{4}$	30	6	60
$\frac{3}{4}$	36	7	60
$\frac{3}{4}$	60	12	60
1	30	6	60
1	42	7	60
	Pounds per 12 ft.		
1 $\frac{1}{4}$	28	7	40
1 $\frac{1}{4}$	36	9	40
1 $\frac{1}{2}$	42	10 $\frac{1}{2}$	40

LEAD SOIL PIPE

Stocked 10 ft. lengths or cut to size .. { 2 in. × 4 lbs. per foot.
4 in. × 8 lbs. ..

Current Prices upon application.

SHEET LEAD

Stocked 3 lbs., 4 lbs. and 5 lbs., or per square foot.

Sold in sheets 8 ft. wide × 16 ft. to 19 ft.

RAINWATER TANKS

Ex works

GALVANISED AFTER MANUFACTURE

Wired edge at top

 $\frac{1}{2}$ in. Flanges 1/- each extra $\frac{3}{4}$ in. „ 1/6 „

1 in. „ 1/9 „



MEDIUM DEPTH

Gallons Approx.	Diameter Depth	Price	Extra for Wired Edge Cover
	ins. ins.	£ s. d.	£ s. d.
40	22 × 30	0 18 6	0 5 0
50	24 × 30	1 1 9	0 6 0
60	26 × 30	1 4 6	0 7 0
75	30 × 30	1 8 3	0 9 6
95	34 × 30	1 14 9	0 12 0
120	38 × 30	1 17 9	0 15 0
140	38 × 36	2 5 9	0 15 0
165	38 × 42	2 12 0	0 15 0
190	38 × 48	2 19 9	0 15 0
230	41 × 48	3 10 9	0 17 6
270	45 × 48	4 1 9	1 1 3

DEEP SHAPE

Gallons Approx.	Diameter Depth	Price	Extra for Wired Edge Cover
	ins. ins.	£ s. d.	£ s. d.
70	22 × 48	1 9 3	0 5 0
80	24 × 48	1 11 3	0 6 0
90	26 × 48	1 14 9	0 7 0
100	28 × 48	1 17 9	0 8 3
120	30 × 48	2 1 0	0 9 6
150	34 × 48	2 8 9	0 12 0
200	34 × 60	3 3 0	0 12 0
250	38 × 60	3 18 9	0 15 0
300	41 × 60	4 9 6	0 17 6
350	41 × 72	5 3 9	0 17 6
400	45 × 72	5 14 0	1 1 3
500	46 × 84	6 15 0	1 2 0
600	48 × 96	7 17 6	1 4 3
700	51 × 96	9 15 0	1 7 0
800	54 × 96	11 12 6	1 10 6
900	58 × 96	13 2 6	1 15 0
1000	62 × 96	14 12 6	2 0 3

See page 80 for taps suitable

FOR DISCOUNT APPLICABLE SEE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

GALVANISED HOT WATER CYLINDERS



HANDHOLE EXTRA :

8 in.	9/6
10 in.	12/3

SPECIAL SIZES

These are priced at next larger capacity.

GALVANISED HOT WATER CYLINDERS. EX WORKS

Riveted throughout.

Galvanised after manufacture and tested. WITHOUT HANDHOLE

Gallons Approx.	Dimensions		14 G. Tested to 15 lbs. Pressure = 30 ft. Head of Water	12 G. Tested to 20 lbs. Pressure = 40 ft. Head of Water	$\frac{1}{2}$ in. Tested to 25 lbs. Pressure = 50 ft. Head of Water
	Diameter Inside	Height Overall	£ s. d.	£ s. d.	£ s. d.
20	{ 15 × 30 18 × 24 }	{ }	1 12 0	1 16 3	2 1 6
21	{ 15 × 33 }	{ }	1 13 1	1 17 10	2 3 4
23	{ 15 × 36 }	{ }	1 14 6	1 19 7	2 5 2
25	{ 18 × 27 15 × 39 }	{ }	1 15 10	2 1 4	2 6 11
28	{ 18 × 30 15 × 42 }	{ }	1 16 5	2 2 5	2 8 8
31	{ 20 × 27 18 × 33 }	{ }	1 17 2	2 3 4	2 10 10
34	{ 18 × 36 }	{ }	1 19 1	2 5 4	2 12 3
37	{ 18 × 39 20 × 30 }	{ }	2 0 10	2 7 4	2 14 2
40	{ 18 × 42 }	{ }	2 2 6	2 9 7	2 16 3
42	{ 18 × 45 20 × 36 }	{ }	2 4 2	2 11 4	2 18 2
45	{ 18 × 48 }	{ }	2 5 9	2 12 11	3 0 5
48	{ 20 × 42 }	{ }	2 7 10	2 15 9	3 3 10
56	{ 20 × 48 }	{ }	2 11 2	2 19 7	3 8 5
60	{ 20 × 51 }	{ }	2 13 4	3 1 10	3 11 10
65	{ 22 × 48 }	{ }	3 6 5	3 16 3	4 7 1
75	{ 24 × 48 }	{ }	3 16 2	4 6 3	4 18 6
85	{ 24 × 54 }	{ }	—	4 18 0	5 13 10
100	{ 24 × 64 }	{ }	—	—	6 1 10

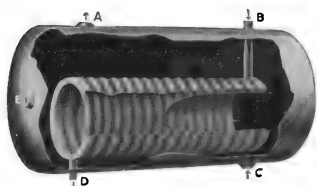
Prices include up to 4—1½ in. bosses. Screwed flanges or bosses extra:—

	$\frac{1}{2}$ in. 1/3	$\frac{3}{4}$ in. 1/6	1 in. 1/9	1 in. 2/2	1½ in. 2/6	2 in. 3/6
Thicker bottoms				16 and 149 with ½ in. bottom	129 and ½ pl. with ¾ in. bottom	
15 in. diameter	2/10 extra	8/7 extra	
18 in. "	3/4 "	9/6 "	
20 in. "	3/9 "	10/10 "	
22 in. "	4/3 "	12/3 "	
24 in. "	5/2 "	13/2 "	

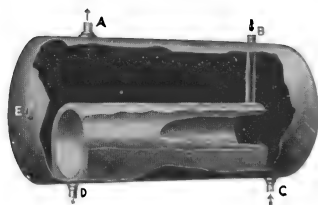
FOR DISCOUNTS PLEASE REFER SEPARATE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

"IDEAL" INDIRECT CYLINDERS



Nos. 0C, 1C and 2C.



Nos. 10, 11 and 12 (Brit. Patent No. 384525).

IDEAL INDIRECT CYLINDERS

Horizontal or Vertical.

For Ideal Cookanheat and other small installations.

COPPER. Body & Head 20G, Bottom 18G.					GALV. STEEL. Body 14G, Ends 12G.				
No.	Net Capacity Gals.	Test and Working Pressures in lb. per sq. in.		PRICE £ s. d.	No.	Net Capacity Gals.	Test and Working Pressures in lb. per sq. in.		PRICE £ s. d.
		T.	W.				T.	W.	
0C	24	25	15	6 2 0	10	24	40	20	4 7 0
1C	27½	25	15	7 1 0	11	27½	40	20	4 16 3
2C	35	25	15	8 8 0	12	35	40	20	5 10 3
					In ½ in. Plate throughout.				
					10	24	80	40	5 5 0
					11	27½	80	40	5 18 0
					12	35	80	40	6 18 0

Extra for bolted head to copper cylinders .. £2 3 6

 " " " " to galvanised " .. 1 3 4
 ex works.
Nos. 11 and 12 ½ in. plate. No. 11 14 guage. Ex stock.

Other sizes and gauges ex works.

Prices quoted for copper cylinders in heavier gauge on request.

POSITION OF CONNECTIONS.

Nos. 0C, 1C and 2C.				Nos. 10, 11 and 12.			
		Horizontal.				Vertical.	
Primary Flow	..	B (male)	D (male)	B (male)	D (female)		
" Return	..	D "	B "	D (female)	B (male)		
Secondary Flow	..	A (female)	E (female)	A "	E (female)		
" Return	..	E "	A "	E "	A "		
Cold Water Feed	..	C "	C "	C "	C "		

If a Secondary Circuit is not required, the Secondary Return opening should be plugged.

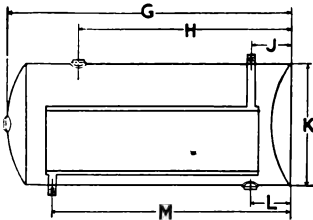
Particulars of larger sizes on application.

PLEASE REFER TO SEPARATE PRICE LIST.

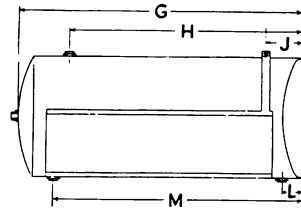
CYLINDERS

IDEAL INDIRECT CYLINDERS

Horizontal and vertical. For "Ideal" "Cookanheat" and other small installations.



Nos. 0C, 1C and 2C (copper).

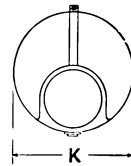


Nos. 10, 11 and 12 (galvanised).

Size of tappings and heater connections : Nos. 10, 0C, 11 and 1C, 1 in. ; Nos. 12 and 2C, 1½ in.

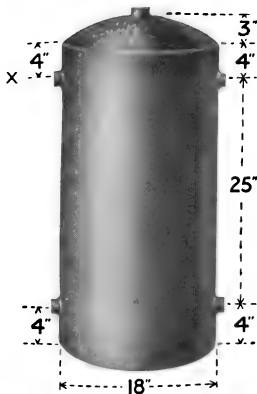
Dimensions in inches.

No.			G	H	J	K	L†	M
10 and 0C	30	22	5½	18	5½	25
11 " 1C	34¾	27	5½	18	5½	29½
12 " 2C	42¾	32	6	18	6	36



† Nos. 0C, 1C and 2C only ; Nos. 10, 11 and 12, 3 in.

Nos. 10, 11 and 12



DIRECT CYLINDER No. 40

Vertical or horizontal.

For use with "Ideal" "Cookanheat" Nos. 20, 30 and 34 and small Domestic Boilers.

Capacity .. 30 gallons, galvanised
 .. 25 and 30 gallons, copper

Prices include five 1 in. tappings on galvanised cylinder, but tapping X is not included on copper cylinder.

Galvanised steel, 16 gauge.

Copper cylinders tested 15 lbs. per square inch.

39 in. high × 15 in. diam.

Brazed seam sides part corrugated.

PLEASE REFER SEPARATE PRICE LIST

GALVANISED OPEN TOP CISTERNS

With Bent-over Tops and Corner Plates.

Nominal Capacities. Galvanised after made, and tested thoroughly.



Ex stock in 16 guage or 14 guage.

Immediate delivery of sizes marked * from stock.

Gallons Approx.	Dimensions			16 G.	14 G.	12 G. Ex works	$\frac{1}{8}$ in. Ex works
	Length	Width	Depth				
6	ft. in. 1 6	ft. in. 0 9	ft. in. 0 11	£ s. d. 0 10 8	£ s. d. 0 13 3	£ s. d. 0 14 10	£ s. d. 0 17 2
7½	1 6	0 9	1 0	0 11 4	0 14 3	0 16 2	0 18 10
10	*1 6	1 0	1 0	0 12 11	0 15 7	0 17 6	1 1 3
12½	2 0	1 0	1 0	0 14 6	0 17 2	0 19 4	1 3 1
15	2 0	1 0	1 3	0 16 0	0 18 10	1 1 3	1 5 0
17½	2 0	1 0	1 5	0 16 10	0 19 9	1 2 7	1 5 11
20	2 0	1 0	1 8	0 17 6	1 0 3	1 3 6	1 6 10
	*2 0	1 4	1 3				
	1 6	1 6	1 6				
25	*2 0	1 5	1 5	0 18 10	1 1 11	1 5 6	1 9 9
	*2 0	1 0	2 0				
	2 0	1 8	1 3				
30	*2 0	1 6	1 7	1 0 5	1 3 6	1 7 9	1 12 6
	1 8	1 8	1 8				
	2 0	2 0	1 3				
	2 0	1 3	2 0				
40	*2 3	1 8	1 8	1 3 1	1 7 4	1 12 6	1 17 7
	2 0	2 0	1 7				
	1 10	1 10	1 10				
50	2 0	2 0	2 0	1 7 4	1 11 7	1 17 7	2 3 4
	*2 5	1 10	1 10				
	2 7	2 0	1 7				
60	*2 6	1 11	2 0	1 11 7	1 15 4	2 2 10	2 8 0
	3 0	2 0	1 8				
80	*3 0	2 2	2 0	1 16 9	2 2 5	2 11 4	3 0 3
100	3 0	2 6	2 2	2 0 6	2 7 1	2 16 7	3 7 9
	4 0	2 0	2 0				
	*3 2	2 3	2 3				

SEE DISCOUNT SHEET

GALVANISED HOT WATER TANKS

FITTED WITH MANHOLE AND I.R. RINGS

Galvanised after made and tested.

Screwed flanges
or bosses, extra.

$\frac{1}{2}$ in. $\frac{3}{4}$ in. 1 in.
1/3 1/6 1/9

$1\frac{1}{2}$ in. $1\frac{1}{2}$ in. 2 in.
2/2 2/6 3/6



Special sizes are
priced at next
larger capacity.

In 14 g. or $\frac{1}{8}$ in. plate.

Immediate delivery of sizes marked * from stock.

Gallons Approx.	Dimensions (Assuming Handhole Side is regarded as the Top)						14 G. Tested to a Pressure of 3 lbs. per sq. inch = 6 ft. Head of Water			$\frac{1}{8}$ " Tested to a Pressure of 5 lbs. per sq. inch = 10 ft. Head of Water				
	Length		Width		Depth									
	Ft.	In.	Ft.	In.	Ft.	In.	£	s.	d.	£	s.	d.		
20	*1 2	0 0	1 2	4 0	1 2	3 6 10	}	1	12	11	1	19	7	
25	1 *2 *2	7 0 0	1 1 2	7 5 0	1 1 1	7 5 0		}	1	15	9	2	3	4
30	*2 1 *2 2	0 8 0 0	1 1 2 1	6 8 0 3	1 1 1 2	7 8 0 3			}	1	18	8	2	7
40	*2 1	3 10	1 1	8 10	1 1	8 10	}			2	6	2	2	17
50	*2 2	5 0	1 2	10 0	1 2	10 0		}		2	13	7	3	6
60	*2 2	6 2	1 2	11 2	2 2	0 2			}	—			3	19
80	3 *2	0 4	2 2	2 4	2 2	0 4	}			—			5	9
100	3 2	2 6	2 2	3 6	2 2	3 6		}		—			6	3

FOR TANK RINGS SEE PAGE 127

For discounts, please refer separate Price List.

LUMLEY & HUNT, LTD., Hove and Worthing

CORRUGATED SHEETING, &c.

CORRUGATED GALVANISED IRON SHEETS, 8-3 in. corr.

26 g and 24 g. Stock Sizes. 4 ft. 5 ft. 6 ft. 7 ft. 8 ft. 9 ft. 10 ft. long

No. to 1 cwt. 26 g. 14 11 9 8 7 6 5½ approx.

No. to 1 cwt. 24 g. 10½ 8½ 7 6 5½ 4½ 4¼ „

Any of above Sheets can be supplied with fixed or opening lights.



GALVANISED RIDGING. 26 g and 24 g. 12 in. girth in 6 ft. lengths.

ASBESTOS CEMENT CORRUGATED SHEETS.

3 in. corrugations, 2 ft. 6 in. wide o.a.

Covering 2 ft. 3 in. nett.

Stock sizes 6 ft. 7 ft. 8 ft. 9 ft. 10 ft.

Square yardage per sheet 1⅔ 2 2⅓ 2½ 2⅔ approx.

FOR PRICE PER SQUARE YARD SEE
SEPARATE LIST.

FOR FIXING SCREWS AND NAILS SEE PAGE 264.

ASBESTOS CEMENT SHEETS, FLAT. $\frac{3}{16}$ in. thick sheets. Stock sizes.

6 ft. × 3 ft. 6 ft. × 4 ft. 8 ft. × 4 ft.

Yardage per sheet 2 2⅔ 3⅓

FOR PRICE PER SQUARE YARD SEE
SEPARATE LIST.

GALVANISED DRIVE
SCREWS



Stocked 3½ in. × 16 g.
For Corrugated Asbestos
Sheets, &c.

GALVANISED SPRING HEAD ROOFING NAILS



For use with Corrugated Galvanised Iron.

Length 3½ in. Stocked in gross boxes.

LEAD CONE WASHERS
For use with above Drive
Screw.

TUBES AND FITTINGS

TUBES AND FITTINGS FOR GAS, WATER AND STEAM

STANDARD PRICE LIST

Internal diameter in inches.	$\frac{1}{8}$ & $\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
Tubes.								
Tubes, 2 ft. long and over per ft.	4d.	4½d.	5½d.	6¾d.	9½d.	1/1	1/4½	1/10
Pieces, 12 in. to 23½ in. long each	10d.	11d.	1/1	1/5	1/11	2/8	3/4	4/9
Pieces, 4 in. to 11½ in. long ..	7d.	8d.	9d.	11d.	1/3	1/8	2/2	3/-
Longscrews, 12 in. to 23½ in. each	11d.	1/-	1/3	1/7	2/2	2/10	3/9	5/3
Longscrews, 3 in. to 11½ in. ..	8d.	9d.	10d.	1/1	1/5	1/11	2/6	3/6
Barrel Nipples	5d.	5d.	6d.	7d.	9d.	1/-	1/4	1/9
Bends each	8d.	9d.	11d.	1/2	1/7½	2/7½	3/2	5/2
Springs, not socketed ..	5d.	6d.	7d.	9d.	1/1½	1/11½	2/3½	3/11

Wrought Fittings

Elbows, square	each	10d.	11d.	1/1	1/3	1/6	2/2	2/7	4/3
Elbows, round	..	11d.	1/-	1/2	1/5	1/8	2/4	2/10	4/8
Tees	each	1/-	1/1	1/3	1/7	1/10	2/6	3/1	5/1
Crosses	2/2	2/4	2/9	3/3	4/1	5/6	6/7	10/6
Sockets, plain	3d.	3d.	4d.	5d.	6d.	8d.	10½d.	1/3
Sockets, diminished	each	4d.	5d.	6d.	7d.	9d.	1/-	1/4	2/-
Flanges	9d.	10d.	1/-	1/2	1/4	1/9	2/-	2/9
Caps	3½d.	3½d.	5d.	6d.	8d.	1/-	1/3	2/-
Plugs	each	3d.	3d.	4d.	5d.	6d.	8d.	10d.	1/3
Backnuts	2d.	2d.	3d.	3½d.	5d.	6d.	8d.	1/1
Nipples	2d.	2d.	3d.	3½d.	4d.	6d.	8d.	1/-

We hold large stocks of the following Tubes—

RED STEAM

BLACK GAS

GALVANIZED STEAM

GALVANIZED WATER

GALVANIZED PUDDLED IRON STEAM TUBE TO I.G.E. SPECIFICATION

GALVANIZED PUDDLED IRON STEAM TUBES COATED AND WRAPPED

NOTICE.—Random length Tubes, screwed and socketed, from 8 ft. up to 15 ft. are charged at 2½ per cent. less gross.

FOR DISCOUNTS PLEASE REFER SEPARATE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

MALLEABLE TUBE FITTINGS (Beaded)



90



92



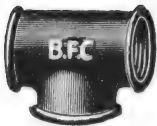
120



121



221



130



131



180



223



270



240



246



280



245



300



310



241



291



000



70



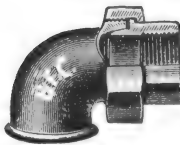
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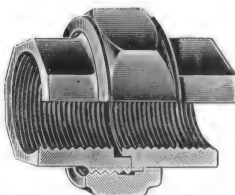
2



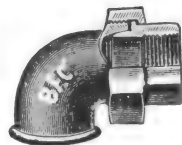
471



95



330



97

TUBE FITTINGS (Malleable)

STANDARD LIST.

We stock Reducing Pitcher Tees, Reducing Nipples, Eccentric Bushes, Side Outlet Tees, Side Outlet Elbows in all general sizes.

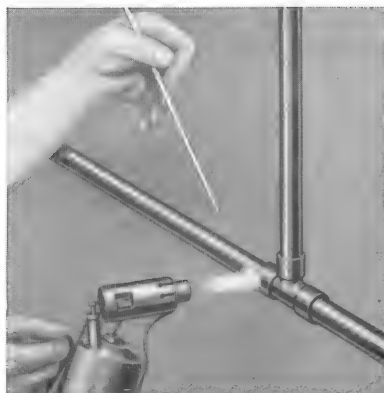
Fig.	Internal Diameter in Inches.	$\frac{1}{8}$ & $\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{2}$	1 $\frac{3}{4}$	2
1	Bends, 90°, male and female, long (normal) sweep each	8 $\frac{1}{2}$ d.	10 $\frac{3}{4}$ d.	1/1 $\frac{1}{2}$	1/6	2/3 $\frac{1}{2}$	3/6	5/-	7/6
2	Do., female, long (normal) sweep ..	9 $\frac{1}{2}$ d.	1/-	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/6	3/10 $\frac{3}{4}$	5/6	8/3 $\frac{1}{2}$
3	Do., male	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/-	1/4 $\frac{1}{4}$	2/2 $\frac{1}{2}$	3/3 $\frac{1}{2}$	4/9 $\frac{1}{2}$	7/-
40	Do., 45°, male and female	6 $\frac{1}{2}$ d.	8 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/9 $\frac{1}{2}$	4/-	6/-
41	Do., female	7 $\frac{3}{4}$ d.	9 $\frac{1}{2}$ d.	1/-	1/4 $\frac{1}{4}$	2/-	3/2 $\frac{1}{2}$	4/6	7/-
50	Do., 30°, male and female	6 $\frac{3}{4}$ d.	8 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/9 $\frac{1}{2}$	4/-	6/-
70	Return Bends, open patt., beaded ..	—	1/4 $\frac{1}{4}$	1/7 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/4 $\frac{1}{2}$	4/9 $\frac{1}{2}$	6/4 $\frac{1}{2}$	10/6
	Do., with sockets	—	—	—	—	—	—	—	11/-
71	Do., back outlet, beaded	—	1/2 $\frac{1}{2}$	1/7 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/3 $\frac{1}{2}$	4/9 $\frac{1}{2}$	6/6	—
	Do., with sockets	—	—	—	—	—	—	—	12/6
90	Elbows, 90°, female	6 $\frac{1}{2}$ d.	8 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/6	5/-
92	Do., male and female	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/3 $\frac{1}{2}$	1/10 $\frac{3}{4}$	2/9 $\frac{1}{2}$	3/9 $\frac{1}{2}$	5/6
95	Union Elbows, female	1/8 $\frac{1}{2}$	2/1 $\frac{1}{2}$	2/6	3/3 $\frac{1}{2}$	4/3 $\frac{1}{2}$	6/1 $\frac{1}{2}$	8/2 $\frac{1}{2}$	11/7 $\frac{1}{2}$
96	Do., with conical ground joints ..	2/1 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/-	4/-	5/2 $\frac{1}{2}$	7/4 $\frac{1}{2}$	10/-	14/-
97	Hexagon Union Elbows, male and female	2/-	2/4 $\frac{1}{2}$	3/-	3/10 $\frac{3}{4}$	5/-	6/9 $\frac{1}{2}$	9/3 $\frac{1}{2}$	13/-
98	Do., with conical ground joints ..	2/4 $\frac{1}{2}$	2/10 $\frac{3}{4}$	3/7 $\frac{1}{2}$	4/8 $\frac{1}{2}$	6/-	8/2 $\frac{1}{2}$	11/2 $\frac{1}{2}$	15/7 $\frac{1}{2}$
120	Elbows, 45° female	6 $\frac{1}{2}$ d.	8 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/6	5/-
121	Do., male and female	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/3 $\frac{1}{2}$	1/10 $\frac{3}{4}$	2/9 $\frac{1}{2}$	3/9 $\frac{1}{2}$	5/6
130	Tees, 90°, female	8 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/-	1/4 $\frac{1}{4}$	2/-	2/9 $\frac{1}{2}$	4/-	5/6
131	Tees, female, with one branch curved 90°	1/1 $\frac{1}{2}$	1/2 $\frac{1}{2}$	1/6	2/4 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/-	7/-	10/-
132	Do., two branches, do.,	1/3 $\frac{1}{2}$	1/4 $\frac{1}{4}$	1/9 $\frac{1}{2}$	2/10 $\frac{3}{4}$	4/3 $\frac{1}{2}$	6/-	8/6	12/-
138	Tongue Tee Pieces	—	—	1/6	1/9 $\frac{1}{2}$	2/6	3/6	5/6	7/6
165	Tees, 45°, female	1/-	1/2 $\frac{1}{2}$	1/6	2/1 $\frac{1}{2}$	3/-	4/2 $\frac{1}{2}$	6/-	8/6
180	Crosses, 90°, female	1/-	1/2 $\frac{1}{2}$	1/4 $\frac{1}{4}$	2/-	2/9 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/2 $\frac{1}{2}$	7/2 $\frac{1}{2}$
181	Do., with two branches curved 90° ..	—	2/4 $\frac{1}{2}$	2/9 $\frac{1}{2}$	4/-	5/7 $\frac{1}{2}$	7/2 $\frac{1}{2}$	10/6	14/6
221	Angle Pieces	1/-	1/2 $\frac{1}{2}$	1/4 $\frac{1}{4}$	2/2 $\frac{1}{2}$	2/10 $\frac{3}{4}$	4/4 $\frac{1}{2}$	6/-	8/-
223	Tee Pieces, with side outlet	1/2 $\frac{1}{2}$	1/4 $\frac{1}{4}$	1/9 $\frac{1}{2}$	2/7 $\frac{1}{2}$	3/7 $\frac{1}{2}$	5/-	7/-	9/6
240	Reducing Sockets, female	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	6 $\frac{3}{4}$ d.	9d.	1/-	1/6	2/-	3/-
241	Reducers	4 $\frac{1}{2}$ d.	4 $\frac{3}{4}$ d.	6d.	8d.	10 $\frac{3}{4}$ d.	1/4 $\frac{1}{4}$	1/9 $\frac{1}{2}$	2/8 $\frac{1}{2}$
245	Hexagon Reducing Nipples	5 $\frac{1}{2}$ d.	6 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/1 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/6
246	Reducing Sockets, male and female ..	—	8d.	9 $\frac{1}{2}$ d.	1/-	1/4 $\frac{1}{4}$	2/1 $\frac{1}{2}$	2/10 $\frac{3}{4}$	4/2 $\frac{1}{2}$
260	Reducing Sockets, eccentric	—	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/-	1/4 $\frac{1}{4}$	1/9 $\frac{1}{2}$	2/4 $\frac{1}{2}$	3/2 $\frac{1}{2}$
270	Fluted Sockets	4 $\frac{1}{2}$ d.	4 $\frac{3}{4}$ d.	5 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/3 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/7 $\frac{1}{2}$
271	Fluted Sockets, right- and left-hand threads	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	6 $\frac{1}{2}$ d.	8 $\frac{1}{2}$ d.	11 $\frac{1}{2}$ d.	1/4 $\frac{1}{4}$	2/-	2/10 $\frac{1}{2}$
280	Hexagon Nipples	5 $\frac{1}{2}$ d.	6d.	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/-	1/7 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/2 $\frac{1}{2}$
290	Plugs, beaded	3d.	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.	6 $\frac{1}{2}$ d.	8 $\frac{1}{2}$ d.	1/1 $\frac{1}{2}$	1/7 $\frac{1}{2}$	2/1 $\frac{1}{2}$
291	Do., plain	2 $\frac{1}{2}$ d.	3 $\frac{1}{2}$ d.	4d.	6d.	8d.	1/-	1/5	1/11
300	Caps, hexagon	3d.	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	9 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/3 $\frac{1}{2}$
310	Lock Nuts, hexagon	2 $\frac{1}{2}$ d.	3d.	3 $\frac{1}{2}$ d.	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/5 $\frac{1}{2}$
320	Flanges, oval oblong plain pattern ..	—	9 $\frac{1}{2}$ d.	1/1 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/2 $\frac{1}{2}$	3/-	3/6	4/1 $\frac{1}{2}$
330	Unions, female	1/7 $\frac{1}{2}$	2/-	2/4 $\frac{1}{2}$	3/-	3/7 $\frac{1}{2}$	4/9 $\frac{1}{2}$	6/4 $\frac{1}{2}$	9/-
340	Do., with conical ground joints ..	2/1 $\frac{1}{2}$	2/4 $\frac{1}{2}$	2/10 $\frac{3}{4}$	3/7 $\frac{1}{2}$	4/4 $\frac{1}{2}$	5/9 $\frac{1}{2}$	7/9 $\frac{1}{2}$	11/-
341	Do., male and female, do. ..	2/6	2/9 $\frac{1}{2}$	3/4 $\frac{1}{2}$	4/2 $\frac{1}{2}$	5/2 $\frac{1}{2}$	6/9 $\frac{1}{2}$	9/2 $\frac{1}{2}$	13/-
471	Sidewing Elbow	—	—	1/7 $\frac{1}{2}$	—	—	—	—	—

We hold extensive stocks of both black and galvanised beaded malleable fittings.

PLEASE REFER TO SEPARATE PRICE SHEET FOR DISCOUNTS.

"IDEAL" COPPER FITTINGS, &c.

IDEAL "FULLWAY" FITTINGS are manufactured from copper hydraulically pressed and are pressure-tested under water. The solder is applied to the thoroughly cleaned and fluxed joint under heat as shown in illustration and the joint made by the capillary attraction of the molten solder causing it to completely fill the annular space between the tube and the fitting without any other aid.



IDEAL SOLDER

Specially made up in handy reels of 11G Solder Wire, is most economical in use, and is recommended for all general plumbing and heating installations.

Supplied in 1-lb. and 2-lb. reels.

1-lb. reels	each	2/5
2-lb. reels	„	4/10

Approximate amount of solder needed for each joint is equal to the nominal diameter of Ideal Fitting.

Examples—1 in. fitting, use 1 in. of solder.
2 in. „ „ 2 in. „



SOLDERING PASTE

We recommend that only the best non-corrosive soldering paste be used. Ideal Non-corrosive Soldering Paste is supplied in 4 oz. and 1 lb. tins.

4 oz. tins	each	8d.
1-lb. tins	„	2/6

STEEL WOOL

For cleaning fittings and tube. Supplied in convenient 1 lb. cartons each 1/8

"IDEAL" COPPER FITTINGS

PRICES AND ILLUSTRATIONS OF FITTINGS



No. 100 Tee



No. 100R Tee (Reducing)

Branch	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.	PRICES	
									No. 100	No. 100R
Run	$\frac{1}{4}$ in.	×							1/2	—
	$\frac{3}{8}$ in.	×	×						1/4	1/4
	$\frac{1}{2}$ in.	×	×	×					$1/5\frac{1}{2}$	$1/5\frac{1}{2}$
	$\frac{3}{4}$ in.		×	×	×				1/11	1/11
	1 in.		×	×	×				$3/1\frac{1}{2}$	$3/1\frac{1}{2}$
	$1\frac{1}{4}$ in.		×	×	×	×			5/4	5/4
	$1\frac{1}{2}$ in.			×	×	×	×		8/0	8/0
	2 in.				×	×	×	×	11/8	11/8



No. 300 Elbow



No. 300R Elbow (Reducing)

	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.	PRICES	
									No. 300	No. 300R
$\frac{1}{4}$ in.	×								4½d.	—
$\frac{3}{8}$ in.		×							5½d.	—
$\frac{1}{2}$ in.		×	×						7½d.	7d.
$\frac{3}{4}$ in.			×	×					11½d.	10d.
1 in.				×	×				$1/5\frac{1}{2}$	1/2
$1\frac{1}{4}$ in.						×			$1/11\frac{1}{2}$	—
$1\frac{1}{2}$ in.							×		2/6	—
2 in.								×	4/2	—

“IDEAL” COPPER FITTINGS



No. 301 Street Elbow

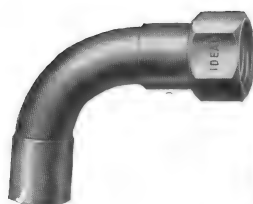


No. 303 45° Elbow



No. 304 45° Street Elbow

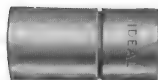
Size	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.
Price No. 301 ..	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	7 $\frac{1}{2}$ d.	11 d.	1 $\frac{1}{5}$	1 $\frac{1}{11}$	2 $\frac{5}{5}$	4 $\frac{1}{1}$
„ No. 303 ..	—	5 d.	6 $\frac{1}{2}$ d.	9 d.	1 $\frac{1}{2}$	1 $\frac{1}{6}$	1 $\frac{1}{11}$	3 $\frac{3}{3}$
„ No. 304 ..	—	4 $\frac{3}{4}$ d.	6 $\frac{1}{4}$ d.	8 $\frac{1}{2}$ d.	1 $\frac{1}{1\frac{1}{2}}$	1 $\frac{1}{5\frac{1}{2}}$	1 $\frac{1}{10\frac{1}{2}}$	3 $\frac{2}{2}$

No. 305 90° Elbow
Female Copper to Female
IronNo. 306 90° Elbow
Female Copper to Male
IronNo. 320
Return Bend

Size	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.
Price No. 305 ..	1 $\frac{1}{5\frac{1}{2}}$	1 $\frac{1}{8}$	2 $\frac{1}{1}$	3 $\frac{1}{1}$	3 $\frac{1}{10\frac{1}{2}}$	5 $\frac{1}{1}$	7 $\frac{5}{5}$	—
„ No. 306 ..	1 $\frac{1}{4\frac{1}{2}}$	1 $\frac{1}{6}$	1 $\frac{1}{10\frac{1}{2}}$	2 $\frac{1}{6}$	3 $\frac{1}{4\frac{1}{2}}$	4 $\frac{5}{5}$	6 $\frac{2}{2}$	—
„ No. 320 ..	1 $\frac{1}{1}$	1 $\frac{1}{3\frac{1}{2}}$	1 $\frac{1}{7}$	2 $\frac{1}{3}$	3 $\frac{1}{3}$	4 $\frac{3}{3}$	5 $\frac{4}{4}$	8 $\frac{9}{9}$



No. 400 Female Double Socket



No. 401 Sliding Socket

Size	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.
Price No. 400 ..	2 $\frac{1}{2}$ d.	2 $\frac{3}{4}$ d.	3 d.	4 $\frac{1}{4}$ d.	6 $\frac{1}{2}$ d.	8 d.	9 $\frac{1}{2}$ d.	1 $\frac{1}{2}$
„ No. 401 ..	3 $\frac{1}{2}$ d.	3 $\frac{3}{4}$ d.	4 $\frac{1}{2}$ d.	5 $\frac{1}{2}$ d.	8 d.	9 $\frac{1}{2}$ d.	11 $\frac{1}{2}$ d.	1 $\frac{5}{5}$

“IDEAL” COPPER FITTINGS



No. 402
Female Reducing Socket



No. 403
Male and Female Reducing Socket

								PRICES	
Female End	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	1 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ in.	No. 402	No. 403
Female No. 402	$\frac{1}{4}$ in. $\frac{3}{8}$ in. $\frac{1}{2}$ in. 1 in.	$\frac{3}{8}$ in. $\frac{1}{2}$ in. 1 in.	$\frac{1}{2}$ in. 1 in.	$\frac{3}{4}$ in. 1 in.	1 in.	1 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ in.	— 3 $\frac{1}{2}$ d. 5 $\frac{3}{8}$ d. 10d.	2 $\frac{3}{8}$ d. 3 $\frac{1}{2}$ d. 5 $\frac{3}{8}$ d. 10d.
Male End No. 403	1 $\frac{1}{4}$ in. 1 $\frac{1}{2}$ in. 2 in.			$\frac{3}{4}$ in. 1 in.	$\frac{1}{2}$ in. 1 in.	$\frac{1}{4}$ in. 1 in.	$\frac{1}{2}$ in.	1/- 1/2 1/11	1/- 1/2 1/11

† No. 402 only.

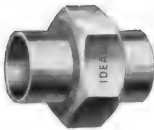


No. 410
Lead to Copper Connector



No. 450 Cap

Size	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	1 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ in.	2 in.
Price No. 410	—	—	7 $\frac{1}{2}$ d.	8 $\frac{3}{4}$ d.	11d.	1/0 $\frac{1}{2}$	—	—
„ No. 450	1 $\frac{1}{2}$ d.	2d.	2 $\frac{1}{4}$ d.	3d.	4 $\frac{1}{4}$ d.	5d.	6 $\frac{1}{4}$ d.	8 $\frac{1}{2}$ d.



No. 470
Copper to Copper Female Union



No. 472
Female Copper to Male Iron Union Adapter
No. 471 as above but Female Copper to Female Iron

Size	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	1 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ in.	2 in.
Price No. 470	1/4 $\frac{1}{2}$	1/5 $\frac{1}{2}$	1/8	2/-	3/1	4/5	5/6	8/9
„ No. 471	1/8	1/11	2/11	3/6	4/-	5/7	6/5	11/-
„ No. 472	1/5 $\frac{1}{2}$	1/8	2/2 $\frac{1}{2}$	2/8	3/3	4/5	5/11	9/10

Above are with Ground Seats and will be supplied unless otherwise ordered. If required with Washed Seats for gas ($\frac{1}{4}$ in. to 1 in. only) order under Nos. 470W, 471W, 472W. Prices as above.

"IDEAL" COPPER FITTINGS



No. 500 **No. 501** **No. 502** **No. 503**
 Female Copper to Female Copper to Male Copper to Male Copper to Male
 Female Iron Adapter Male Iron Adapter Female Iron Adapter Iron Adapter

Size	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.
Price No. 500	8 $\frac{3}{4}$ d.	10d.	1/1 $\frac{1}{2}$	1/9 $\frac{1}{2}$	2/1	2/9	4/7	7/-
„ No. 501	7 $\frac{3}{4}$ d.	8 $\frac{1}{2}$ d.	11d.	1/2 $\frac{1}{2}$	1/7	2/1	3/4	6/-
„ No. 502	9 $\frac{1}{2}$ d.	10 $\frac{1}{2}$ d.	1/2 $\frac{1}{2}$	1/8 $\frac{1}{2}$	2/4	2/11	4/9	7/3
„ No. 503	8 $\frac{1}{2}$ d.	9d.	11 $\frac{1}{2}$ d.	1/4	1/8	2/1	3/6	6/-



No. 504
Female Copper to Male
Iron Tank Adapter

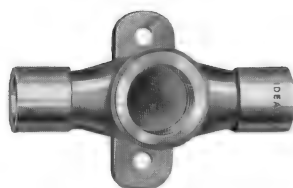


No. 505
Double Nut Tank Connector Female
Copper to Male Iron

Size	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.
Price No. 504	1/4	1/6	2/-	2/8	4/2	5/6	7/4
„ No. 505	1/1	1/3	1/11	2/8	3/4	4/5	6/4



No. 550
Female Copper to Female Iron
Bent Connector with Wall Plate



No. 555
Tee with Wall Plate
Female Copper to Female Iron

						PRICE	
Female Copper Tube End		$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	Rough Brass	Polished
Female Iron End No. 550	$\frac{1}{4}$ in.	×				1/7	1/11
	$\frac{3}{8}$ in.		×			1/8	2/-
	$\frac{1}{2}$ in.		×	×		1/9	2/1 $\frac{1}{2}$
	$\frac{3}{4}$ in.		×	×	×	2/3 $\frac{1}{2}$	2/10
No. 555	$\frac{1}{2}$ in.	×		2/9	—

“IDEAL” COPPER FITTINGS



No. 590
Schoolboard Bracket



No. 600
Drop Ear Bracket



No. 601
Tube Strap

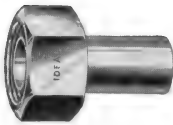


No. 591
Schoolboard Bracket



No. 602
Two-piece Spacing Clip

Size	$\frac{3}{8}$ in.	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	1 $\frac{1}{4}$ in.	1 $\frac{1}{2}$ in.	2 in.
Price									
No. 590 Barrelled Finish	per doz.		4/9	5/6	6/7	7/9	10/-	13/3	16/6
" Polished	"	"	6/5	7/2	8/3	9/4	12/2	16/-	19/10
No. 591 Barrelled	"	"	4/9	5/6	6/7	7/9	10/-	13/3	16/6
" Polished	"	"	6/5	7/2	8/3	9/4	12/2	16/-	19/10
No. 600	1/10	2/3	2/10	4/1	—	—	—
No. 601	6d.	6d.	8 $\frac{1}{2}$ d.	10d.	1/4	1/11	2/6
No. 602	10d.	11d.	1/0 $\frac{1}{2}$	1/8	2/-	2/11	4/7



No. 610-GS (Ground seat)
No. 610-WS (Washed seat)
Pillar Tap Connector Male Copper



No. 620
Globe Tap Connector
Female Copper to Male Iron

Size	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.
Price	No. 610-GS	1/1	1/4 $\frac{1}{2}$
"	No. 610-WS	1/1	1/4 $\frac{1}{2}$
"	No. 620	1/10 $\frac{1}{2}$	2/1

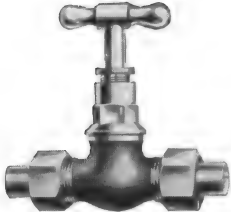
STOPCOCKS FOR COPPER TUBE & COPPER TUBES



No. 722.
Female Copper to
Male Iron.

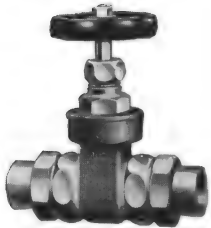


No. 720.
Double Female
Copper.



No. 735.
Union Stop Cock,
Copper to Copper.

Size.		$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.
No. 720	..	$\frac{3}{6}$	$\frac{5}{3}$	—	—	—
No. 722	..	$\frac{3}{6}$	$\frac{5}{3}$	—	—	—
No. 730	..	$\frac{6}{6}$	$\frac{7}{10}$	$\frac{9}{-}$	$\frac{11}{6}$	$\frac{14}{6}$
No. 735	..	$\frac{4}{3}$	$\frac{6}{9}$	—	—	—



No. 730.
Double Female Copper.









COPPER TUBE.

Table of Sizes, Weights, &c.

Nominal Size.	Outside Diameter.	Wall Thickness		Theoretical Weight
in.	in.	in.	S.W.G.	Lbs. per lin. foot.
$\frac{1}{4}$.346	.048	18	.17
$\frac{3}{8}$.471	.048	18	.25
$\frac{1}{2}$.596	.048	18	.32
$\frac{3}{4}$.846	.048	18	.46
1	1.112	.056	17	.71
$1\frac{1}{4}$	1.362	.056	17	.88
$1\frac{1}{2}$	1.612	.056	17	1.05
2	2.128	.064	16	1.60

YORKSHIRE COPPER TUBE FITTINGS

ALL FITTINGS BELOW STOCKED UP TO 1½ IN.

		½ in.	¾ in.	1 in.	1½ in.	1½ in.	2 in.
	No. 1.—STRAIGHT COUPLING. Both ends for copper and equal.	9d.	1/1	1/8	2/2	2/11	4/3
	No. 2.—STRAIGHT CONNECTOR. Female iron to copper.	1/—	1/5	1/9	2/5	3/3	4/6
	No. 3.—STRAIGHT CONNECTOR. Male iron to copper.	1/—	1/5	1/9	2/5	3/3	4/6
	No. 4.—STRAIGHT CONNECTOR. Copper to lead. Equal. Tail for lead separate piece. Prices inclusive.	11d.	1/3	1/11	2/5	3/1	4/5
	No. 5.—FLANGED CONNECTOR. Male iron to copper with back nut for tanks, etc.	1/2	1/8	2/2	2/10	4/1	5/6
	No. 6.—REDUCING PIECE. Large end machined plain for inserting into fitting.	—	8d. Made in	11d. many	1/4 redu	2/— ctions.	3/6
	No. 7.—ADAPTOR. Female iron and plain end for inserting into fitting. No solder ring in this fitting.	1/—	1/4	1/8	2/9	3/9	5/1
	No. 8.—ADAPTOR. Male iron and plain end. No solder ring in this fitting.	1/—	1/4	1/8	2/9	3/9	5/1


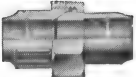






SEE PRICE LIST FOR DISCOUNT

LUMLEY & HUNT, LTD., Hove and Worthing

YORKSHIRE COPPER TUBE FITTINGS

ALL FITTINGS BELOW STOCKED UP TO 1½ IN.

EXCEPT WHERE DENOTED BY *









		½ in.	¾ in.	1 in.	1¼ in.	1½ in.	2 in.
	No. 8.—L.C. REDUCING ADAPTOR. Reduced end male iron. Plain end for inserting into fitting. No soldering in this fitting.	—	1/4	1/8	2/9	3/9	5/1
	Made in many reductions.						
	No. 11.—UNION. Octagonal nut. Both ends for copper.	1/11	2/9	3/9	5/—	6/6	8/6
	No. 12.—ELBOW. Both ends for copper and equal.	1/6	1/11	2/6	3/2	5/1	8/—
	No. 13.—ELBOW. Male iron to copper. Equal.	1/4	1/8	2/2	2/9	4/3	7/—
	No. 14.—ELBOW. Female iron to copper. Equal.	1/4	1/8	*2/5	*2/11	4/—	6/6
	No. 15.—ELBOW. Female iron to copper with drilled back plate.	1/8	*2/2	*2/8	*5/—	8/—	—
	No. 16.—ELBOW. Copper to lead. Tail for lead. Separate piece prices inclusive.	1/8	2/1	2/8	3/4	5/4	8/4
	No. 17.—BATH BEND. Male iron to copper. Equal ends.	1/10	2/6	—	—	—	—

SEE PRICE LIST FOR DISCOUNT

LUMLEY & HUNT, LTD., Hove and Worthing

YORKSHIRE COPPER TUBE FITTINGS

ALL FITTINGS BELOW STOCKED UP TO 1½ IN.






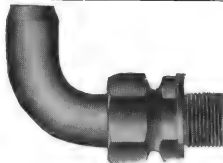
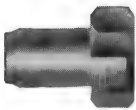
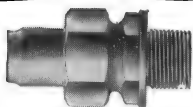


		½ in.	¾ in.	1 in.	1¼ in.	1½ in.	2 in.
	No. 18.—BEND. Both ends copper and equal.	2/—	2/5	3/6	4/9	7/6	10/6
	No. 19.—BEND. Male iron to copper. Equal ends.	1/9	2/2	3/3	4/6	7/—	10/—
	No. 24.—TEE. All ends for copper and equal.	1/10	2/1	3/5	5/—	7/1	10/6
	No. 25.—TEE. All ends for copper branch reduced.	—	2/1	3/5	5/—	7/1	10/6
		Made in many reductions.					
	No. 26.—REDUCING TEE. All ends for copper. One end reduced.	—	2/1	3/5	5/—	7/1	10/6
		Made in many reductions.					
	No. 27.—REDUCING TEE. All ends for copper end and branch reduced.	—	2/1	3/5	5/—	7/1	10/6
		Made in many reductions.					
	No. 28.—REDUCING TEE. All ends for copper. Both ends reduced.	—	2/1	3/5	5/—	7/1	10/6
		Made in many reductions.					
	No. 29.—TEE. One end female iron. Equal ends. STOCKED ½ IN. ONLY	1/10	2/1	3/5	5/—	7/1	10/6

SEE PRICE LIST FOR DISCOUNT

LUMLEY & HUNT, LTD., Hove and Worthing

YORKSHIRE COPPER TUBE FITTINGS

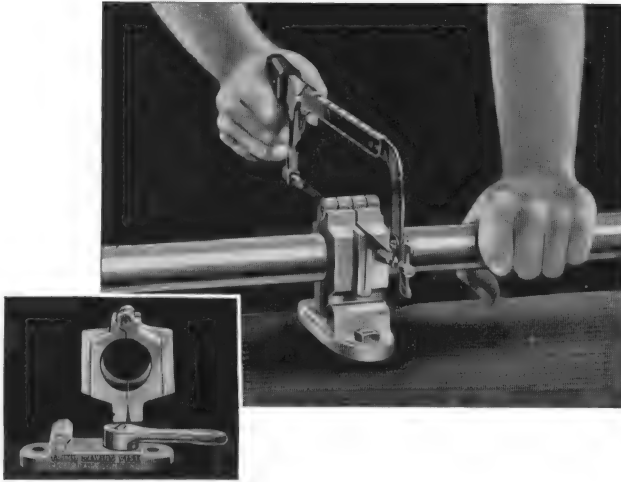
ALL FITTINGS BELOW STOCKED UP TO 1½ IN.

		½ in.	¾ in.	1 in.	1½ in.	1½ in.	2 in.
	No. 31.—TEE. One end male iron. Equal ends.	1/10	2/1	3/5	5/-	7/1	10/6
	No. 32.—TEE. Male branch. Equal ends.	1/10	2/1	3/5	5/-	7/1	10/6
	No. 60.—STOP END. Plain end for in- serting into fitting.	8d.	1/-	1/7	2/1	2/10	4/2
	No. 62. PILLAR TAP CONNECTOR. Also suitable for Ball Valves.	1/3	1/10	—	—	—	—
		Supplied with cup and leather					
	No. 63. BALL VALVE CONNECTOR.	1/6	2/1	—	—	—	—
		Supplied with cup and leather					
	No. 65. BENT UNION CONNECTOR. Male iron and copper.	2/2	2/8	3/7	5/-	7/6	12/-
	No. 68. STRAIGHT CONNECTOR. Coupling nut and Copper end re- duced.	1/3	1/8	—	—	—	—
		Supplied with cup and leather					
	No. 69.—UNION CONNECTOR. Male iron to copper.	1/8	2/2	2/10	4/-	6/-	8/6
	No. 101 SADDLE. Copper. Per doz.	8½d.	11d.	1/5½	2/1	2/11	3/9
	No. 103. TWO-PIECE SPACING CLIP. Copper. Per doz.	1/1	1/6	2/-	2/8	3/7	4/7

SEE SEPARATE PRICE LIST FOR DISCOUNT

LUMLEY & HUNT, LTD., Hove and Worthing

COPPER TUBE SAWING VICE



COPPER TUBE SAWING VICE

For light gauge copper tube, British Standard No. 659.

This vice will hold the shortest pieces of tubing and ensure a square cut even when working to a fraction of an inch. A perfect bearing against the shoulder of fitting is therefore obtained. There is no burr to remove and no truing up afterwards needed, as the saw blade moves between close guides, obviating any possibility of a wavy cut. Pressure on the vice cannot force the tube out of shape.

PRICES :

Base and 6 Vices $\frac{1}{2}$ in.-2 in.	£4 1 6
Base only	0 5 6
$\frac{1}{2}$ in. Vice	0 13 6
$\frac{3}{4}$ in. „	0 13 6
1 in. „	0 13 6
$1\frac{1}{4}$ in. „	0 13 6
$1\frac{1}{2}$ in. „	0 13 6
2 in. „	0 16 6

PLEASE REFER TO SEPARATE PRICE LIST

PLUMBERS' SUNDRIES

MICA SHEETS for fire doors, etc. Best quality. Stock sizes.

3 in. × 3 in. 4 in. × 4 in. 6 in. × 6 in. 8 in. × 8 in.

"FLUXITE" SOLDERING PASTE. In tins.

Small, 8d. Medium, 1/4. Large, 2/8 each.

PLUMBERS' HEMP. Fine dressed Italian.

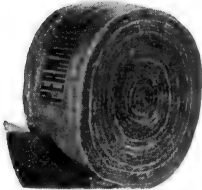
In 1/2 lb. hanks.

HOLD FASTS. Stocked 4 in. and 6 in.

Sold per lb. in small lots or in 7 lb. parcels.

TEMPLERS PIPE JOINTING COMPOUND. Recognised as the best jointing paste on the market.

Packed in 1 lb., 2 lb., 4 lb., 7 lb. and 14 lb. tins.



PIPE FELT, canvas backed, in rolls, 24 ft. × 4 in. wide.

Stock weights 1/4 in. thick. 3/8 in. thick.

HAIR FELT, in sheets, 40 in. × 20 in. × 1/4 in. thick

COPPER SHEET, soft annealed, in sheets.

24 gauge, 6 ft. × 3 ft., or cut to sizes required.

Approximate weight per square foot, 1 lb.

ZINC SHEETS. 8 ft. × 3 ft. stocked.

	Gauge	No. 8.	No. 9.	No. 10.	No. 12.
Approximate weight per sheet		13 1/4 lb.	15 1/2 lb.	17 1/2 lb.	22 1/4 lb.
Sheets per cwt.		8 1/4	7	6 1/2	5

Sold cut to size, if required, at extra cost.

PERFORATED ZINC. Sheets 8 ft. × 3 ft. × 8 g.

Sold in sheets or cut to sizes.

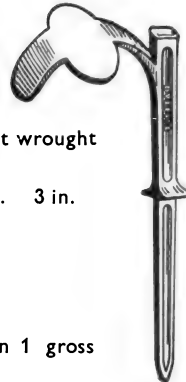
PIPE HOOKS. Stocked in three types: Light malleable, light wrought and heavy wrought for pipe sizes.

3/8 in. 1/2 in. 3/4 in. 1 in. 1 1/4 in. 1 1/2 in. 2 in. 2 1/2 in. 3 in.

Light types packed in 1 gross boxes.

Heavy wrought sold by weight.

Any quantity sold as required.



PIPE CLIPS. Tinned. Packed in 1 gross bags, for pipe sizes:

3/8 in. 1/2 in. 3/4 in. 1 in. 1 1/4 in. 1 1/2 in.

Or sold loose as required.

GALVANISED R. W. PIPES AND GUTTERS

EX STOCK

ASSOCIATION LIST PRICES

	2 in.	2½ in.
R.W. Pipes with ears. 6 ft. lengths. 24 G. .. each	2 7½	3 1½
R.W. Pipes. 2 ft., 3 ft. and 4 ft. lengths. 24 G. extra ..	0 6	0 6
Shoes	1 8½	1 10½
Elbows. Square and obtuse	1 9	2 0
Offsets. 6 in. projection	3 1½	3 3
Offsets. 9 in. projection	3 1½	3 3
Heads	3 9	4 0

	3 in.	4 in.
H.R. Gutters. 6 ft. lengths. 18 G. each	1 8½	2 0
H.R. Gutters. 2 ft., 3 ft. and 4 ft. lengths. 20 G. extra ..	0 3	0 3
Angles. Square and obtuse	1 1½	1 3
Outlets	1 1½	1 3
Stop-ends	0 4½	0 5½

	3 in.	4 in.
O.G. Gutters. 6 ft. lengths. 18 G. each	2 3	2 7½
O.G. Gutters. 2 ft., 3 ft. and 4 ft. lengths. 20 G. extra ..	0 3	0 3
Angles. Square and obtuse	1 6	1 9
Outlets	1 6	1 9
Stop-ends	0 7	0 7

NOTES

All the above materials are supplied galvanised after made, but galvanised before made can be obtained at short notice from Works. Delivery two to three days.

PLEASE REFER SEPARATE PRICE LIST FOR DISCOUNTS

GALVANISED FASCIA BRACKETS FOR ABOVE ALSO SUPPLIED

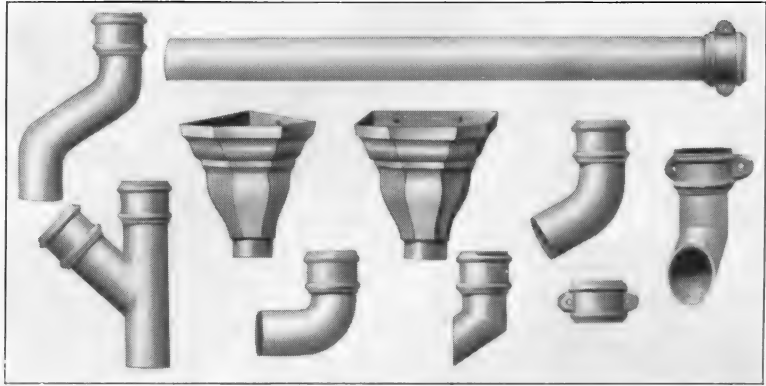
Galvanised countersunk iron wood screws. Size $\frac{3}{4} \times 12$ in 1 gross boxes also stocked.

PLEASE REFER SEPARATE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

RAINWATER PIPES AND FITTINGS

CAST IRON, PAINTED



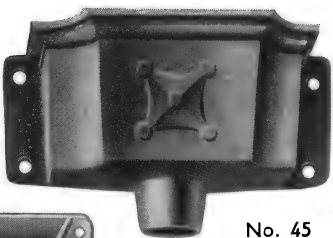
ASSOCIATION LIST PRICES.

		2 in.	2½ in.	3 in.
Rainwater Pipes.	6ft. lengths	2/8½	2/9½	3/7½
" "	Extra in 2, 3 and 4 ft.	3¾d.	3¾d.	3¾d.
Bends, square and obtuse	1/9	2/-	2/6
Heads, straight, common..	2/6	2/10	3/4
" angle	2/6	2/10	3/4
Shoes, straight	1/6	1/9	2/-
" side	2/7	2/10	3/1
Sockets, loose	11d.	1/1	1/5
Offsets, 3 in. projection	1/11	2/-	2/6
" 4½ in. and 6 in. projection	2/2	2/8	3/-
" 9 in. projection	2/10	3/2	3/9
" 12 in.	3/5	3/11	4/6
" 15 in.	4/3	4/8	5/3
" 18 in.	4/8	5/3	6/3
" 21 in.	5/7	6/1	7/-
" 24 in.	6/6	7/6	8/1
Branches, single	2/7	3/1	3/9



No. 50

RAINWATER HEADS



No. 45

All designs. Body sizes.

Wide. Deep. High.
10 in. × 6½ in. × 5 in.
14½ in. × 6½ in. × 5 in.

FOR DISCOUNTS
PLEASE REFER SEP-
ARATE PRICE LIST



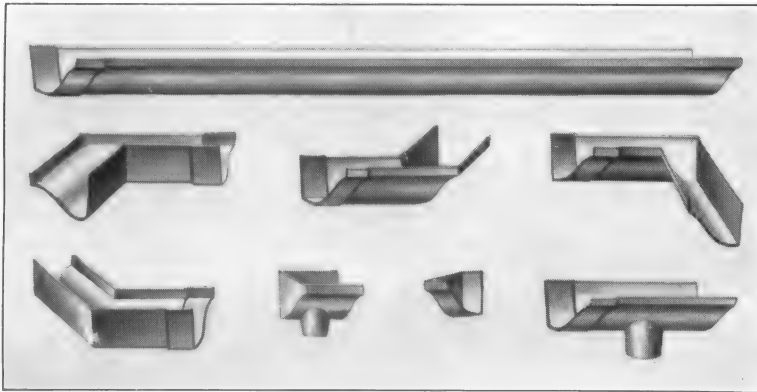
No. 40.

Overall width.	Price All designs
12 in.	6/3
16½ in.	8/9

2 in. and 2½ in. outlets.

O.G. GUTTER AND FITTINGS

CAST IRON PAINTED



ASSOCIATION LIST PRICES

		3 in.	4 in.	4½ in.	5 in.
O.G. Gutter in 6 ft. lengths ..	per yard	2/1	2/4¾	2/6	2/9¾
Extra in 2 ft., 3 ft. and 4 ft. lengths ..	„	0/2½	0/2½	0/2½	0/3¾
Angles. Square and obtuse ..	each	1/11	2/0	2/4	2/8
Outlets	„	1/11	2/0	2/4	2/8
Drop-ends	„	1/5	1/6	1/9	2/0
Stop-ends	„	0/6	0/9	0/10½	1/0
Union Clips	„	1/5	1/6	1/9	2/0

GUTTER BRACKETS

O.G. Repair Brackets stocked for above sizes of Gutter.

GUTTER SCREWS

Galvanised Mushroom Head. 1½ in. × 16 g. Packed 1 gross boxes.

GUTTER BOLTS

¾ in. × ½ in. Self colour. Packed in 1 gross boxes.

1 in. × ½ in. Self colour. Packed in 1 gross boxes.

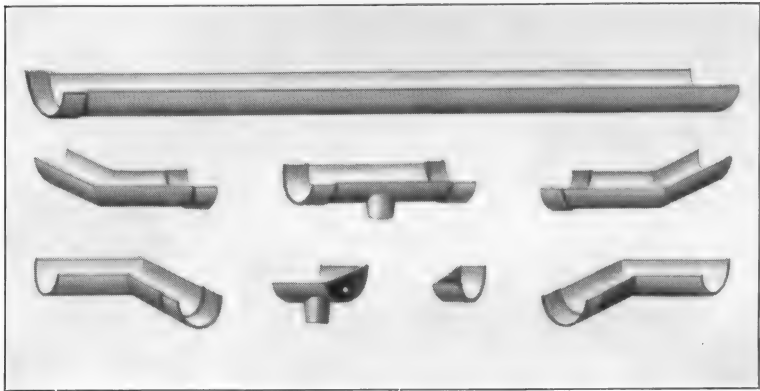
1½ in. × ½ in. Galvanised. For Asbestos Gutter.

FOR ASBESTOS RAINWATER GOODS SEE PAGE 122, ETC.

FOR DISCOUNT, PLEASE REFER SEPARATE PRICE LIST

H. R. GUTTERS, BRACKETS, &c.

H.R. GUTTER AND FITTINGS, CAST-IRON PAINTED



ASSOCIATION LIST PRICES.

	3 in.	4 in.	4½ in.	5 in.
H.R. Gutter in 6 ft. lengths per yard	1, 9¼	2, 1	2, 2¼	2, 4¾
„ „ Extra in 2 ft., 3 ft. and 4 ft. lengths ..	2½d.	2½d.	2½d.	3¾d.
Angles, square and obtuse each	1/5	1/9	2/-	2/2
Outlets	1/5	1/9	2/-	2/2
Dropends	11d.	1/3	1/6	1/9
Stopends	5d.	7½d.	9d.	10½d.
Union Clips	11d.	1/3	1/6	1/9

GUTTER BRACKETS

H.R. Fascia, self-colour	} Stocked for 3 in., 4 in., 4½ in. and 5 in. gutter.
„ „ galvanised	
„ Rafter, self-colour	

STACK PIPE NAILS

Stock sizes : 2 in., 2½ in., 3 in. and 4 in.

FOR DISCOUNT PLEASE REFER SEPARATE PRICE LIST

FOR ASBESTOS RAINWATER GOODS SEE PAGE 122, &c.

STOVE PIPES AND FITTINGS (Cast Iron)

STANDARD LIST PRICES

	4 in.	4½ in.	5 in.	6 in.
6 ft. lengths each	9/7	12/3½	14/4½	18/4
4 ft. " "	6/10	8/9	10/2¾	12/9½
3 ft. " "	5/1½	6/6¾	7/7¼	9/7
2 ft. " "	3/5	4/4½	5/1	6/4½
Extra for Soot Door, per pipe	5/3¾	5/8¾	5/8¾	5/8¾
Bends—Square and Obtuse	3/7	5/-	6/6	8/5
" with Soot Doors	6/3	7/9	9/4	11/8
Cone Caps	6/5	7/9	9/4	12/7
Damper Nozzles	5/3¾	5/8¾	6/3	6/10½

"IDEAL" STOVE PIPES AND FITTINGS

FINE CAST.		4 in.	4½ in.	6 in.
Pipe—6 ft. length per yard		4/5	4/8	7/1
" 2 ft., 3 ft. and 4 ft. length		4/7	5/-	7/5
" with cleaning door 3 ft. each		7/5	7/11	11/2
" " " 4 ft.		9/-	9/6	13/8
Bends—Square and Obtuse with door		4/10	5/8	8/5
Cast-iron Collar for blanking off		1/8	1/11	2/1

ENAMELLED.		4 in.	4½ in.	6 in.
Pipe—6 ft. length per yard		9/8	12/7	19/-
" 2 ft., 3 ft. and 4 ft. length		10/8	12/11	19/3
" with cleaning door 3 ft. each		14/8	17/9	25/4
" " " 4 ft.		17/10	22/1	31/9
Bends—Square and Obtuse, with door		9/6	10/6	15/11
Cast-iron Collar for blanking off		2/5	2/7	3/3
Long Spigot Bends, extended one end to 14 in., obtuse only, 135°		12/6	13/5	—

Swannecks, with Door Enamelled.

	4 in.	4½ in.
6 in. projection	10/4	11/6
9 in. projection	11/8	13/2
12 in. projection	13/9	14/7



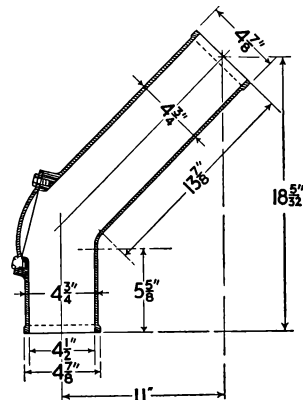
Collar

NOTES. We hold large stocks of the above. Pipes may also be obtained with plain ends at the same price as socketed pipes.

PRICES OF STOVE OFFSETS ON APPLICATION

"SENTRY" STOVE PIPES AND FITTINGS.

	4 in.
2 ft. length Smoke Pipe, Enamelled ..	10/3
3 ft. " " " " ..	14/6
4 ft. " " " " ..	18/6
6 ft. " " " " ..	27/6
Extra for Soot Doors	3/6
Bends—Square and Obtuse	9/-
" " " " with Soot Door	12/6



Long Spigot Obtuse Bend

Dimensions denote 4½ in. size, 4 in. dimensions approx. ½ in. less all through.

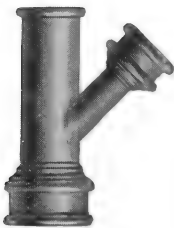
WE HOLD LARGE STOCKS
PLEASE REFER SEPARATE PRICE LIST FOR DISCOUNT
SEE PAGE 126 FOR ASBESTOS FLUE GOODS

L.C.C. AND L.S.R.W. PIPE CONNECTIONS

ALL WITH "MELT-ON" EARS



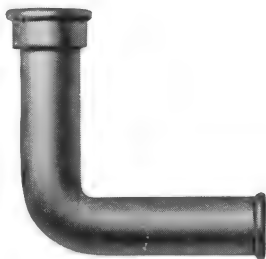
L.S.R.W.
Pipe.



135°
Anti-Syphon Branch



112½°
Single Branch.



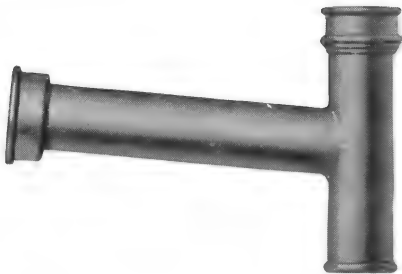
Long Arm Bend.



Double Branch.



135°
Short Bend.



"P" Trap Junction.



Connecting
Piece.



90°
Short Bend.



"S" Trap Junction.

SOIL PIPES AND FITTINGS (Cast Iron)

ASSOCIATION LIST PRICES

			4 in.
L.S.R.W. Pipes, 6 ft. lengths each	—	—	10/7½
„ „ 2 ft., 3 ft. and 4 ft. each	4/5½	6/1¼	7/10½
L.C.C. Pipes, heavy, 6 ft. lengths per yard	—	—	6/4¼
„ „ „ 2 ft., 3 ft. and 4 ft. .. extra „	—	—	3¼d.
„ „ medium, 6 ft. lengths „	—	—	5/8¾
„ „ „ 2 ft., 3 ft. and 4 ft. extra „	—	—	3¼d.
4 in. FITTINGS			
	L.S.R.W.	L.C.C.	
Bends, square and obtuse each	4/4	5/3	
Branches, single „	6/6	7/6	
„ double „	9/-	10/3	
„ anti-syphon „	6/6	8/11	
Offsets, 3 in. projection „	4/4	5/11	
„ 4½ in. and 6 in. projection „	5/2	7/11	
„ 9 in. „ „	6/6	9/4	
„ 12 in. „ „	7/6	10/7	
„ 15 in. „ „	9/2	12/2	
„ 18 in. „ „	10/3	14/-	
„ 21 in. „ „	11/3	15/10	
„ 24 in. „ „	14/-	17/9	
Bends, long 10 in. × 10 in. „	10/9	12/-	
„ „ 12 in. × 12 in. „	11/9	13/-	
„ „ 15 in. × 15 in. „	15/6	16/9	
„ „ 18 in. × 18 in. „	18/9	20/-	
„ „ 21 in. × 21 in. „	21/9	23/-	
„ „ 24 in. × 24 in. „	24/9	26/-	
Junctions, "P" and "S" trap, 9 in. projection	11/9	13/-	
„ „ „ 12 in. „	12/9	14/-	
„ „ „ 15 in. „	13/9	15/-	
„ „ „ 18 in. „	16/3	17/6	
„ „ „ 21 in. „	18/9	20/-	
„ „ „ 24 in. „	19/9	21/-	
Connectors with sanitary socket, 9 in.	3/9	4/9	
„ „ „ 12 in.	4/3	5/3	
„ „ „ 15 in.	5/-	5/9	
„ „ „ 18 in.	5/6	6/6	
„ „ „ 21 in.	6/6	7/6	
„ „ „ 24 in.	7/6	8/6	
Sockets, loose	2/6	3/1	

SEE PAGES 122-125 FOR ASBESTOS SOIL GOODS
FOR DISCOUNTS PLEASE REFER TO SEPARATE PRICE LIST

ASBESTOS PIPES AND GUTTERS

ASBESTOS RAINWATER PIPES AND GUTTERS

DISCOUNTS ON APPLICATION

	2 in.	2½ in.	3 in.	3½ in.	4 in.
Rainwater Pipe (10 ft. lengths in 2 in., 2½ in. and 3 in. diam.) (6 ft. lengths all diam.) lin. yd.	1/10	2/0¾	2/5¾	2/11¼	3/4¾
R.W. or Cistern Head :					
Rectangular type each	3/7	4/0½	4/10¼	5/9½	6/4
Hexagon type "	2/9	3/0¾	3/7½	4/5½	4/10¼
Angle Rainwater Head "	2/9	3/0¾	3/7½	4/5½	4/10¼
Small Box type "	3/2½	3/7	4/8	—	—
Modern type Heads "	4/11½	5/6	6/0½	6/10½	7/8½
Shoes for R.W. Pipes "	1/1½	1/3½	1/6½	2/0¾	2/3½
Single Branch Pieces "	1/11	2/4½	2/10	3/3½	3/11¼
Unequal Single Branch :					
2½ in. with 2 in. arm "	—	2/4½	—	—	—
3 in. with 2 in. arm "	—	—	2/10	—	—
Double Branch : Equal 135° "	3/3½	3/11¼	4/7	—	—
Double Branch : Unequal 2 in. arms each	—	3/11¼	4/7	—	—
Y Piece "	1/11	2/4½	—	—	—
Square and Obtuse Bends, 90° and 135° each	1/3½	1/6	1/11	2/3½	2/9
(Also 112½° in 2 in., 2½ in., 3 in. diam.)					
Plinth Bends :					
2½ in. and 3 in. projection each	1/6¾	1/7¾	2/1¾	2/6¾	3/0¼
4½ in. and 6 in. "	2/1¼	2/6¼	2/9	3/0¼	3/9
Svannecks :					
3 in. projection "	1/5	1/6¾	1/11	2/5	2/10
4½ in. and 6 in. projection "	1/7¼	2/0¾	2/3½	2/6¾	3/3½
7½ in. projection "	—	2/3½	—	—	—
9 in. "	2/1¾	2/5	2/10	3/6¼	4/2
12 in. "	2/6¾	2/11¼	3/5½	4/2	4/10¼
15 in. "	3/2½	3/6¼	4/0½	4/10¼	6/0½
18 in. "	3/6¼	4/0½	4/10¼	5/7½	6/9½
21 in. "	4/1½	4/7	5/3¾	6/4	7/8½
24 in. "	4/10¼	5/8½	6/1¾	7/5½	9/2
Loose Sockets "	1/5	1/7¼	1/10	2/0¼	2/5

Short lengths of Rainwater Pipe up to 2 ft. are charged as 1 yd. From 2 ft. to 4 ft. charged as 1½ yds. From 4 ft. to 6 ft. charged as 2 yds., and over 6 ft. charged as 10 ft.

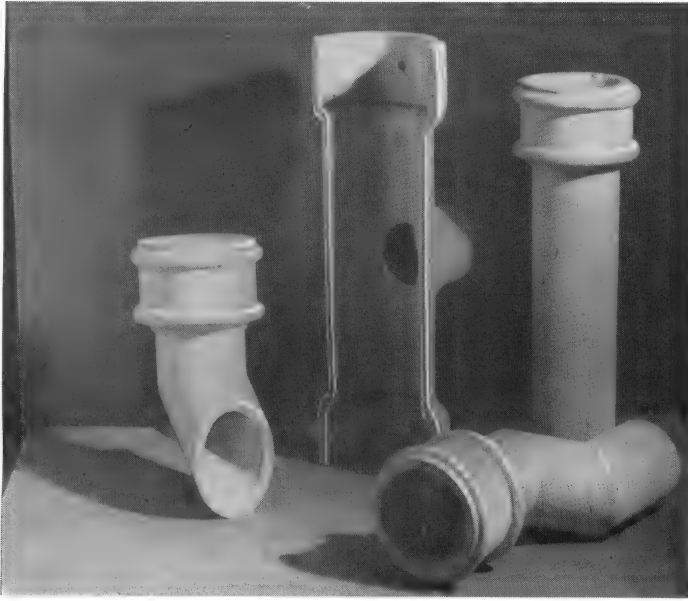
We hold large stocks of 2 in. and 2½ in. Rainwater Pipes and Fittings.

Brackets for above on page 124.

For details of Asbestos Soil Goods see page 124.

ASBESTOS GUTTERS AND FITTINGS

SEE SEPARATE PRICE LIST FOR DISCOUNTS



Short lengths of Gutter up to 2 ft. charged as 1 yd., from 2 ft. to 4 ft. as 1½ yds. and over 4 ft. as 2 yds.

Inches			3	4	4½	5	6	8
H.R. Gutters lin. yd.	1/3¾	1/6¾	1/7¾	1/11	2/8	3/3½
T Pieces each	—	1/3¾	1/6¾	1/7¾	2/4½	—
H.R. Nozzles "	1/2½	1/3¾	1/6¾	1/7¾	2/4½	2/9
H.R. Union Clips "	6d.	6½d.	7d.	8¾d.	1/-	1/2¼
H.R. Dropends, with Socket or Spigot each	1/-	1/0½	1/1¼	1/3½	1/7¾	2/0¼
H.R. Stopends, for Socket or Spigot each	4d.	4½d.	5d.	6d.	7d.	10d.
H.R. Angles, 90° "	1/2½	1/3¾	1/6¾	1/7¾	2/4½	2/9
H.R. Angles, 120° and 135° "	1/2½	1/3¾	1/6¾	—	—	—

We hold large stocks of 4 in. and 3 in. Gutters and Fittings. For Brackets and Bolts see page 124.

Type D



GALVANISED GUTTER BRACKETS

For Gutter 3 in. 4 in.

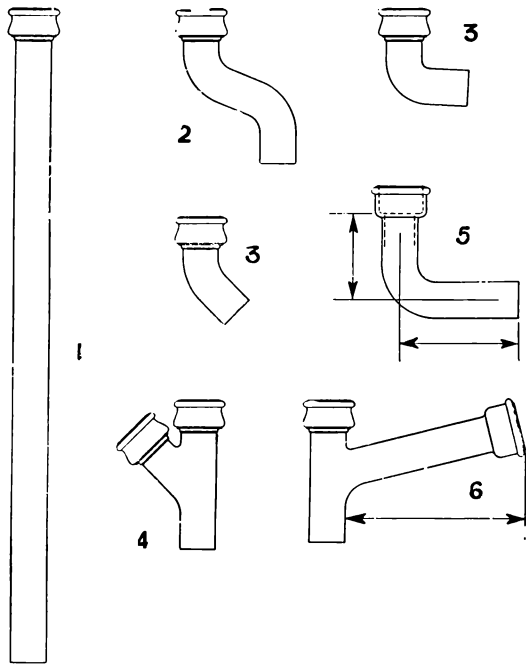
Type D, Galvanised 40/- 45/- per gross

"Guttite" Jointing Composition should be used in preference to red lead and putty or any other compound. "Guttite" is a bituminous compound which does not lose its nature like other jointing materials would do, and it also retains its ductility over a lengthy period.

Stocked in 7 lb. and 14 lb. tins ..

Per lb. 9d.

“EVERITE” SOIL PIPES AND FITTINGS

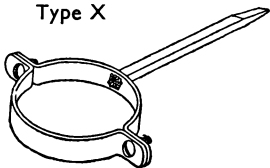


1. Soil Pipes in 10 ft., 6 ft., 4 ft. and 3 ft. lengths. 2. Swannecks. 3. Bends.
4. Branch Pieces. 5. Long Arm Bends. 6. Long Arm Branches.

The “EVERITE” Pipes can be cut easily with an ordinary saw and the piece cut off is usable.

GALVANISED PIPE BRACKETS

Type X

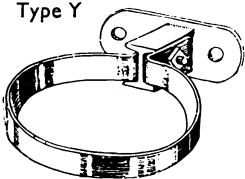


Type X, Galvanised . .

Type Y ,,

GALVANISED PIPE BRACKETS

Type Y



2 in.	2½ in.	4 in.	
6/8	6/11	8/3	per doz.
6/9	7/-	8/6	„

ASBESTOS SOIL PIPES AND FITTINGS

4 in. only stocked. 3½ in. ex works

	3½ in. Diam.	4 in. Diam.
Fig. 1. "Everite" Soil Pipes, 10 ft. and 6 ft. lengths	3/0 lin. yd.	3/5 lin. yd.
Do. Do. 4 ft. and 3 ft. lengths ..	3/2 "	3/7 "
Fig. 2. Swannecks. 3 in. projection ..	4/3 each	4/6 each
4½ in. ..	4/6 "	4/10 "
6 in. ..	4/6 "	4/10 "
9 in. ..	4/9 "	5/2 "
12 in. ..	5/2 "	5/9 "
15 in. ..	6/1 "	6/7 "
18 in. ..	7/0 "	7/6 "
21 in. ..	8/0 "	8/6 "
24 in. ..	9/4 "	10/0 "
Fig. 3. Bends. 92½°, 112½°, 120°, 135° ..	4/9 "	5/1 "
Fig. 4. Single Branch Pieces, 95°, 112½°, 120°, 135°	5/6 "	6/2 "
Fig. 5. Long Arm Bends with large Socket on Branch to connect direct to "P" trap:		
10 in. × 14 in. ..	5/4 "	5/11 "
12 in. × 12 in. ..	5/9 "	6/4 "
12 in. × 16 in. ..	6/3 "	6/11 "
14 in. × 18 in. ..	7/1 "	7/10 "
16 in. × 20 in. ..	7/4 "	8/1 "
18 in. × 22 in. ..	7/6 "	8/3 "
20 in. × 24 in. ..	—	8/8 "
20 in. × 28 in. ..	—	9/4 "
24 in. × 26 in. ..	—	9/4 "
Fig. 6. Long Arm Branches with large Socket on Branch to connect direct to "P" trap:		
9 in. projection ..	—	7/4 "
12 in. ..	7/0 "	7/7 "
15 in. ..	7/3 "	8/0 "
18 in. ..	7/6 "	8/4 "
21 in. ..	7/11 "	8/8 "
24 in. ..	9/1 "	10/0 "
27 in. ..	10/3 "	11/3 "
Loose Sockets ..	2/- each	2/2 each
Y Piece. 112½° ..	—	6/2 "
Long Arm Branch with Standard Socket on Stem and on branch:		
12 in. projection ..	—	7/7 "
15 in. ..	—	8/- "
18 in. ..	—	8/4 "
Equal Double Branches, 95° and 112½° ..	—	8/10 "
Unequal Branch (Upright or Inverted) 4 in. × 2 in.	—	6/2 "
Long Arm Branches with large Socket on Branch to connect direct with "S" trap:		
15 in. ..	—	9/1 "
18 in. ..	—	9/4 "
21 in. ..	—	10/- "
24 in. ..	—	10/9 "
Heavy Type Black Clips, Type Y ..	121/- per gross	129/- per gross
Access Doors to Bends or Branches ..	4/5 each	4/5 each

FOR ILLUSTRATION OF BRACKETS SEE PAGE 124.

PLEASE REFER TO PAGES 122-123 FOR DETAILS OF ASBESTOS R.W. GOODS.

DISCOUNTS APPLICABLE SHOWN IN SEPARATE LIST.

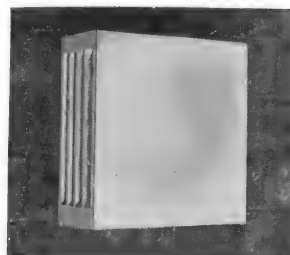
ASBESTOS STOVE PIPES & FITTINGS



No. 37. Cow



No. 15. Cowl



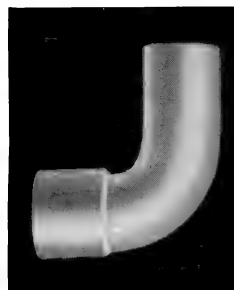
No. 57. "Ventile" Terminal



No. 10. 135° Bend



No. 48. Baffler



No. 9. Square Bend

Inside diameter	3 in.	4 in.	4½ in.	5 in.		
Quality	Light	Light	Heavy	Light	Heavy	Light Heavy
Asbestos Pipes, socketed 6 ft.							
per yard		2 3	3 -	3 9	3 7½	4 6	4 3 5 3
" " " 2 ft., 3 ft.							
and 4 ft. " " per yard		2 3	3 -	3 9	3 7½	4 6	4 3 5 3
No. 37. Open Cowl .. each				3 9		4 1	4 6
No. 15. Gas Vent Cowl ..		2 5	3 -		3 3½		3 7½
No. 57. "Ventile" ..		7 11	9 7				
No. 48. Baffler ..		5 -	6 6		7 -		
No. 10. 135°, 120° Bend, plain		1 9½	2 5	3 -	2 8½	3 4½	3 - 3 9
No. 10. " " " with							
door each				4 10½		5 10½	6 3
No. 9. 90° Bend, plain ..		1 9½	2 5	3 -	2 8½	3 4½	3 9
No. 9. " " with door ..				4 10½		5 10½	6 3
No. 46. Galvanised Clips, to							
screw on .. per doz.				8 -		8 4	8 9
No. 52. Galvanised Clips, to							
drive in.. .. per doz.				6 -		6 3	6 9

WE HOLD LARGE STOCKS OF ALL ITEMS ABOVE

SEE PRICE LIST FOR DISCOUNTS

LUMLEY & HUNT, LTD., Hove and Worthing

RUBBER WASHERS FOR TANKS AND BOILERS



Ex stock
"IDEAL" Boiler Rings.

	External.	Internal.	Thick.
Small	2 ³ / ₄ in.	1 ⁷ / ₈ in.	¹ / ₈ in.
Medium	3 ¹ / ₄ in.	2 ³ / ₈ in.	¹ / ₈ in.
Large	4 ¹ / ₄ in.	3 ¹ / ₄ in.	¹ / ₈ in.

Small size also made in Graphited Fireproof Material.

"IDEAL" No. 0DA Rubber Washers.

Also Stocked

"BEESTON" Oval Boiler Washers.

Small size . . 3 in. × 2 ¹/₄ in. inside, ¹/₁₆ in. flange, ¹/₄ in. thick.
Medium size. . 4 in. × 2 ³/₄ in. " ³/₈ in. " ¹/₄ in. "
Large size . . 5 ¹/₄ in. × 3 ¹/₂ in. " ¹/₂ in. " ¹/₄ in. "



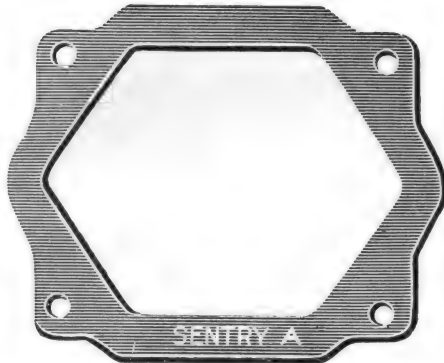
"TRIPLEX" Boiler Washer.

6 ³/₄ in. × 5 ³/₄ in. overall. ¹/₄ in. thick.
3 ³/₄ in. inside hole. 2 bolt holes.



**SENTRY INSERTION
WASHERS**

5 ⁵/₈ in. × 3 ⁷/₈ in., 2 bolt holes,
¹/₈ in. and ³/₁₆ in. thick.

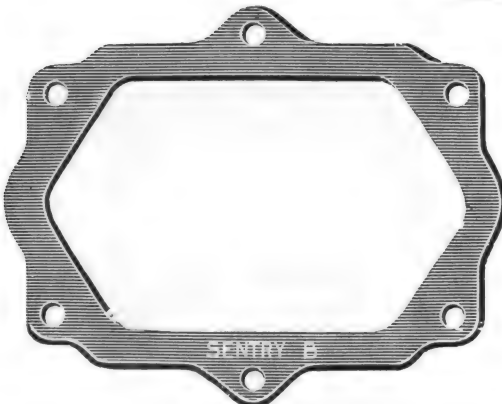


SENTRY BOILER WASHERS

Ex stock

Sentry "A" Pattern

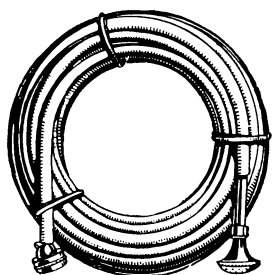
10 in. × 8 ¹/₄ in. overall, ³/₁₆ in.
thick, 4 bolt holes.



Sentry "B" Pattern

11 ³/₄ in. × 9 in. overall, ¹/₁₆ in.
thick, 6 bolt holes.

HOSE, UNIONS, RUBBER, &c.



HOSE. Ex Stock

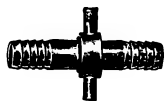
$\frac{1}{2}$ in. Black Corrugated Hose in 60 ft. coils, complete with union and easily detachable spray. Competitive line.

$\frac{1}{2}$ in. Heavy Canvas-lined hose for hard wear. Also supplied in 60 ft. coils.

BRASS BIBCOCKS, with Hose Unions.
See page 78.

ROYLES UNIONS

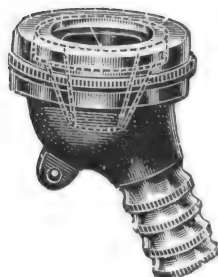
To suit $\frac{1}{2}$ in. Hose and $\frac{1}{2}$ in. tap.
" " " " " $\frac{3}{4}$ in. "



No. 507. HOSE $\frac{1}{2}$ in. CON-
NECTOR WITH UNION.

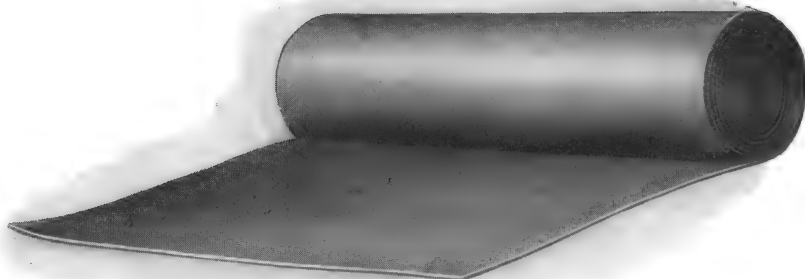


No. 503. $\frac{1}{2}$ in. HOSE
CONNECTOR.



SHEET RUBBER. Ex Stock.

Stocked $\frac{1}{8}$ in. and $\frac{1}{4}$ in. grey rubber, 6 ft. \times 3 ft. sheets.
Or cut to size.



INSERTION RUBBER. Ex Stock.

Stocked $\frac{1}{8}$ in. 2-ply. 6 ft. \times 3 ft. sheets or cut to size.
 $\frac{1}{4}$ in. 3-ply " " " "

"BOILERTITE" RUBBER SHEETS

Stocked $\frac{1}{8}$ in. and $\frac{1}{4}$ in. thickness. 6 ft. \times 3 ft. sheets, or cut to size.

"GLOWORM" Boiler Washers.

Large square shape	5 in. \times 5 in. overall,	$\frac{3}{16}$ in. thick, 4 bolt holes.
Small oval shape	$3\frac{7}{8}$ in. \times $3\frac{1}{2}$ in.	" $\frac{3}{16}$ in. " 2 "
Large oval	$4\frac{3}{4}$ in. \times $3\frac{1}{4}$ in.	" $\frac{3}{16}$ in. " 2 "

"PORTLAND" Rubber Boiler Washers.

"REDFYRE" Asbestos Bac-Boiler
Washers. 9 in. \times $7\frac{1}{2}$ in. outside.
Shaped with 6 bolt holes.

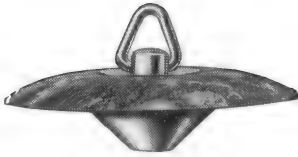
"DIAMOND" Boiler Washers.

Rubber type and Brass Ring type
stocked.

TANK RINGS. Standard sizes.

$\frac{3}{16}$ In. Grey Rubber: 9 in., 10 in., 11 in., 12 in., 13 in. internal diameter.
We can obtain any shape Ring or Washer on receipt of template.

RUBBER PLUGS, TAP WASHERS, &c.



THE "DEXTER" PLUG
Self seating

Will fit any bath or basin waste.

Mottled rubber in various colours.

No. 1. Size for basins.

No. 2. Size for baths.



STANDARD PATTERN BATH AND BASIN
PLUGS.

Indiarubber. Measured across top.

Stock sizes. 1 in. 1 1/8 in. 1 1/4 in. 1 3/8 in.
1 1/2 in. 1 5/8 in. 1 3/4 in. 1 7/8 in.
2 in. 2 1/8 in. 2 1/4 in.

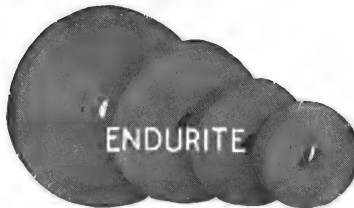
Obtainable. 2 3/8 in. 2 1/2 in. 2 5/8 in. 2 3/4 in.
2 7/8 in. 3 in. 3 1/4 in. 3 1/2 in.

WASHERS, TAP

Stocked for 1/2 in. and 3/4 in. valves.

Oil-dressed LEATHER in 1 gross strings or single dozens as wanted.

Red rubber "VALVENE" for hot or cold water in 1 gross boxes or single dozens.



"ENDURITE" Black Composition Washers
for hot and cold water.

Proved the best.

Stocked for 1/2 in. and 3/4 in. valves.

Packed in 1 gross boxes or supplied in any quantity as required.



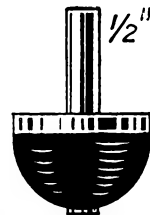
FORCE CUPS

Small size for
Sinks.
Medium „ Baths.
Large „ Closets.

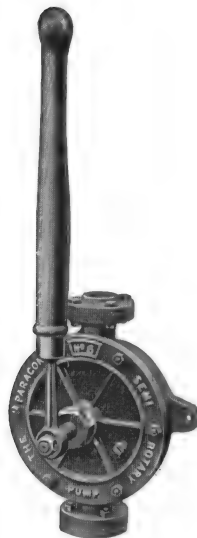
"THE HOLDTITE" Patent Washer.
Costs little extra. Gives a firm seating.
Stocked for 1/2 in. and 3/4 in. valves.

DROP VALVE WASHERS

Outside diameter 2 1/2 in. and 3 in. in stock.
Red rubber.



SEMI-ROTARY PUMPS, &c.



SEMI-ROTARY PUMPS. Ex Stock.

Maximum suction lift with a sound foot valve, 20 ft.

Number	0	1	2	3	4
Dia. of suction and delivery	$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{2}$ in.	$1\frac{1}{2}$ in.
Capacity per hour .. galls.	240	420	450	570	870
LIST PRICES	£1 16 0	£2 0 0	£2 8 0	£2 18 0	£3 12 0

See Page 131 for Foot Valves and Holding-up Valves.

LIFT PUMPS. Ex Works.

No. 50. Pitcher Spout Pump with Union Tail.



Diameter of working band ..	$2\frac{1}{2}$ in.	3 in.	4 in.
Diameter of suction pipe ..	$1\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	2 in.
LIST PRICES	18/6	19/7	25/10
Fitted with brass lining extra ..	2/3	2/8	3/9

Other sizes and types quoted for on application.

PLEASE REFER SEPARATE PRICE LIST

DEEP WELL PUMPS

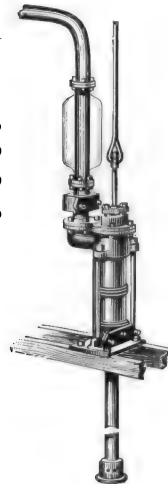
Ex Works.

No. 613C

Diameter of working barrel	2½ in.	3 in.
Diameter of suction and delivery ..	1½ in.	1½ in.
No. 613C.—Heavy pattern Pump with lever motion on plank, brass lined barrel	£16 13 9	£17 8 9
No. 613D.—Heavy pattern Pump, as above, brass barrel	£17 3 0	£18 3 0
Cast-iron air vessel Extra	£1 2 6	£1 2 6
For wells over 30ft. Per ft.	£0 3 5	£0 3 9



Diameter of working barrel	3½ in.	4 in.
Diameter of suction and delivery ..	2 in.	2 in.
No. 613C	£19 13 9	£20 1 3
No. 613D	£20 15 2	£21 9 9
Cast-iron air vessel Extra	£1 4 9	£1 4 9
For wells over 30 ft. Per ft.	£0 4 6	£0 4 6



OTHER TYPES QUOTED FOR ON APPLICATION.

SEE PRICE LIST FOR
DISCOUNTS APPLICABLE
TO THIS PAGE.

	¾ in.	1 in.	1¼ in.	1½ in.
No. S1.—Foot valve and strainer	4/9	5/6	5/9	8/-
No. S2.—Retaining valve ..	—	4/3	4/6	6/-



S1



S2

CUP LEATHERS.

2 in.	2½ in.	3 in.	3½ in.	4 in.
-------	--------	-------	--------	-------

HAND DIAPHRAGM PUMPS

Ex Works.



No. 128. Cast-iron Diaphragm Lift Pump, with side inlet screwed for tube.

Number	2	3	4
Diameter of suction pipe ins.	2½	3	4
Diameter of delivery pipe ins.	2½	3	—
Gallons per hour at 40 strokes per minute ..	1200	2200	3160
	£4 17 6	£5 12 6	£7 10 0
EXTRAS			
Brass inlet door screwed for tube	£0 7 6	£0 12 0	£0 15 9
Brass half hose unions	£0 9 0	£0 10 6	£0 13 6
Special quality 4-ply I.R. suction hose, 20 ft. lengths per ft.	£0 3 2	£0 3 8	—
W.I. Clips for securing hose to unions or strainer per end	£0 3 0	£0 3 0	£0 3 0
C.I. foot valve and strainer, screwed	£0 8 3	£0 15 9	£1 0 3
Do., with ribbed shank for hose	£0 9 0	£0 18 0	£1 2 6

FOR DISCOUNTS SEE PRICE LIST

Other types quoted for on application.

BUCKETS, COAL BINS, DUSTBINS, &c.

BUCKETS, GALVANISED



No. 326. 12 in. Painters' Pails, seamed sides, 32 lb. per dozen.

No. 327. 12 in. Builders' Buckets, riveted sides, forged ears, 48 lb. per dozen.

No. 328. 12 in. and 13 in. Contractors' Buckets, riveted sides, forged ears, hooped foot, 84 lb. per dozen.

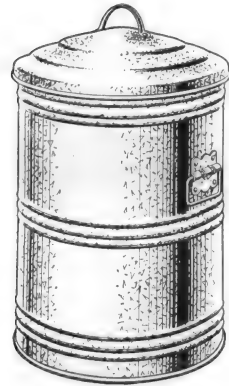
No. 329. Earth Closet Buckets, 17 in. x 13 in. x 12½ in.

DUSTBINS. 24 g. Galvanised after made, Rounded bottom. **Stock sizes.**

20 in. x 16 in.

24 in. x 18 in.

30 in. x 19 in.



COAL BUNKERS. Galvanised Sheet, hinged top, sliding door.

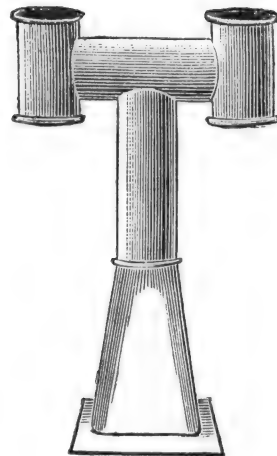
Stock Sizes :

2, 3, 4, 5, 7 cwt. capacity.

SEE PRICE LIST

COWLS. No. 600 **ex works.** H pot chimney with square base as illustrated, 12 in. x 9 in. base, 9 in. flue. Approx. 60 in. o/a height. Galvanised after made.

No. 601 as above but 36 in. high, round base to fit inside existing pot, 7 in., 8 in. or 9 in. diam., or can be made any size to suit customers' requirements **ex works.**



COWLS

UNIVAC COWL, a proved down-draught preventer. To fit pots 8 in. to 9 in. inside diameter.

Galvanised after made, or Sheet Copper.



Wind Foyle.

WIND FOYLE No. 3. To fit 7 in., 8 in., 9 in. Pots. Galvanised after made.

WIND FOYLE No. 4. As above, but ball-bearing. Also stocked in 4 in. size.

SEE PRICE LIST

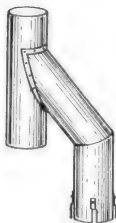
LOBSTER BACK, No. 2. To fit 7 in., 8 in., 9 in. Pots. Galvanised after made.

LOBSTER BACK, 49022. G.B.M. ball-bearing.

SEE PRICE LIST.



Lobster Back.



F Slip Pot,
No. NS602.

No. 602. **Ex works.**

IMPROVED SLIP POTS, G.B.M., to fit inside Chimney Pots 36 in. high o/a, to fit 6 in., 7 in., 8 in. or 9 in. pots.

SPECIAL STOCK LINE, as above, 36 in. high, to fit over spigot end. 4 in. cast-iron pipe.

Other sizes made to order.

SEE SEPARATE PRICE LIST

CHIMNEY POTS (TERRA-COTTA)



STOCK PATTERNS ILLUSTRATED ABOVE

- | | | |
|----------|------------------------------------|---|
| No. 700. | 8 in. Louvre .. | 24 in., 30 in., and 36 in. high. |
| No. 701. | 8 in. Beaded Round Base | 12 in., 18 in., 24 in., and 30 in. high. |
| No. 702. | 8 in. Ornamental head, square base | 12 in., 15 in., 18 in., 24 in. and 30 in. high. |

Terra-cotta Hoods to fit 8 in. pots.

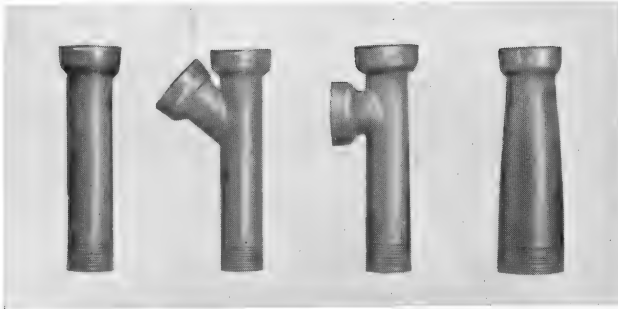
LAND DRAIN PIPES

12 in. long, unglazed.

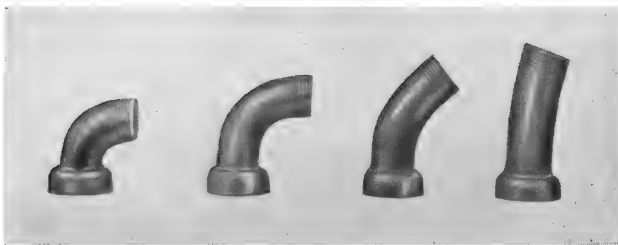
Sizes available ..

2 in., 3 in., 4 in., 6 in. diameter.

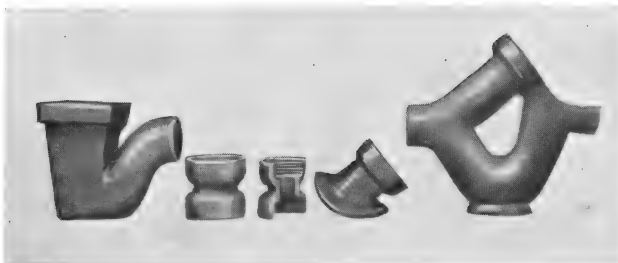
EARTHENWARE DRAIN GOODS



No. 1 Pipe No. 9 Obtuse Junction No. 10 Square Junction No. 6 Taper Pipe



No. 15 Bend Knuckle No. 14 Bend Square No. 13 Bend Medium No. 11 Bend Slow



No. 2 "P"-Trap Gully No. 5 Double Socket No. 5c Channel Double Socket No. 7 Obtuse Saddle No. 4 Winsor Interceptor

FOR PRICES SEE PAGE 138.

EARTHENWARE DRAIN GOODS

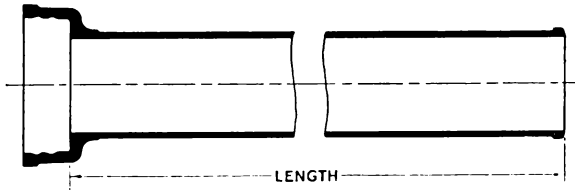
STOCK ITEMS. STANDARD LIST PRICES.

			3 in.	4 in.	6 in.
No. 1.	Straight Pipe 2 ft.	..	1/5	1/8	2/6
No. 100	„ Channel	..	1/1	1/3	1/10 ¹ / ₂
No. 7.	Obtuse Saddle	2/10	3/4	5/-
No. 8.	Square „	..	2/10	3/4	5/-
No. 6.	Taper Pipe	..	2/10	3/4	5/-
No. 5.	Double Socket	2/10	3/4	5/-
No. 10	Square Junction..	..	2/10	3/4	5/-
No. 9.	Obtuse „	2/10	3/4	5/-
No. 12.	Very Slow Bend 32 to circle..	..	2/1 ¹ / ₂	2/6	3/9
No. 11.	Slow Bend 16 „	..	2/1 ¹ / ₂	2/6	3/9
No. 13.	Medium „ 8 „	..	2/1 ¹ / ₂	2/6	3/9
No. 14.	Quick „ 4 „	..	2/1 ¹ / ₂	2/6	3/9
No. 15.	Knuckle „ 4 „	2/1 ¹ / ₂	2/6	3/9
No. 182/183.	Very Slow Channel Bend 32 to circle	..	1/7 ¹ / ₂	1/10 ¹ / ₂	2/9 ³ / ₄
No. 180/181	Slow „ „ 16 „	..	1/7 ¹ / ₂	1/10 ¹ / ₂	2/9 ³ / ₄
No. 176/177	Medium „ 8 „	..	1/7 ¹ / ₂	1/10 ¹ / ₂	2/9 ³ / ₄
No. 172/173	Square „ „ 4 „	..	1/7 ¹ / ₂	1/10 ¹ / ₂	2/9 ³ / ₄
No. 140	RH Single obtuse Channel Branch	..	2/1 ¹ / ₂	2/6	2/9
No. 141	LH „ „ „ „	..	2/1 ¹ / ₂	2/6	2/9
No. 146	Double „ „ „	..	2/1 ¹ / ₂	2/6	2/9
				4 x 6	6 x 9
No. 138.	Taper Channel	..	—	3/9	6/9
No. 5C.	Channel Socket	..	2/1 ¹ / ₂	2/6	2/9
No. 102.	Manhole Bend Left	..	—	5/-	—
No. 110.	„ „ Right	—	5/-	—
No. 104.	„ „ Left	..	—	5/-	—
No. 112.	„ „ Right	—	5/-	—
No. 106.	„ „ Left	..	—	5/-	—
No. 114.	„ „ Right	—	5/-	—
No. 4.	Winsor Interceptor	—	17/6	22/6
No. 2.	“P” Trap Gulley and Grid	..	—	8/1 ¹ / ₂	13/9
No. 3.	“S” „ „	..	—	8/1 ¹ / ₂	13/9

For Discounts see Price List.

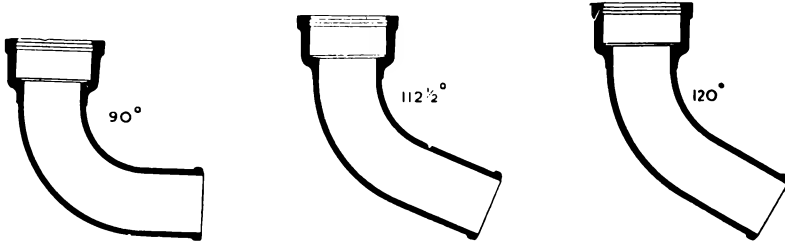
LUMLEY & HUNT, LTD., Hove and Worthing

CAST-IRON DRAIN GOODS



No. S4. PIPE. Cast-iron coated.

No. S4.	STRAIGHT PIPES	4 in.	9 ft.	Cwt.	Qr.	lb.
			6 ft.	1	1	19
			4 ft.		3	27
			3 ft.		2	23
			3 ft.		2	27
No. S4.	STRAIGHT PIPES	6 in.	9 ft.	2	0	8
			6 ft.	1	1	23
			4 ft.	1	0	5
			3 ft.		3	10

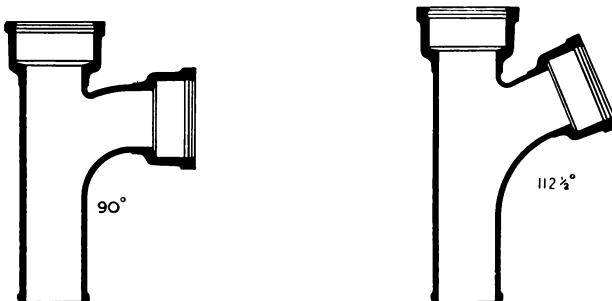


No. S22. SHORT RADIUS BENDS. Cast-iron coated.

No. S22. Any angle as above 4 in. or 6 in. sizes.

The following additional bends can be obtained from works at small extra cost unless ordered with works consignment.

95° 100° 135° 145° 157½° 170°



No. S29. SINGLE JUNCTIONS. Cast-iron coated.

No. S29. 4 in. only stocked. 6 in. available

Junctions can also be supplied in the following additional angles ex works

95° 100° 120° 135° 145° 157½°

ACCESS DOORS. Can be fitted to most of the above fittings. Also Gullies, Interceptors, Traps, Offsets can be supplied. Details on application.

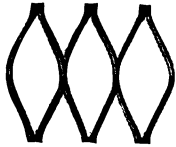
See Price List for all above

EXPANDED METAL : ROOFING FELTS : DAMPCOURSE

EXPANDED METAL

LATHING SHEETS. 9 ft. \times 2 ft. \times 26 g. Wired in bundles of 10 sheets or supplied singly.

REINFORCING SHEETS. Stock sizes. 8 ft. \times 4 ft. sheets.
Mesh sizes 3 in. long way \times 1½ in. short way No. 21.
" " 6 in. " " \times 3 in. " " No. 9.



EXMET STRIP LATHING. 26 g. As lathing sheets but in 270 ft. coils.
2½ in., 3½ in. and 7 in. wide

A convenient material for use on wood lintels, etc.

DAMP COURSE FELTS. All types.

Bitumen 3-ply "S.B.D."	}	All stocked in 4½ in., 9 in., 11 in., 14 in. widths. 24 ft. rolls.
Bitumen 4-ply "Anderite"		
Bitumen 4-ply "Blackwells"		
Hessian Base 4-ply		
Lead Base and Bitumen, No. 5		

UNDERSLATERS' FELT

Permanite light underslators felt in rolls, 12 yds \times 1 yd.
Reinforced untearable underslating in rolls, 12 yds. \times 1 yd. and 24 yds. \times 1 yd.
Sarking felt, red end, in rolls. 25 yds. \times 32 in.

ROOFING FELT. All types

BLACKWELLS "BNR" Roofing. 12 yds. \times 1 yd. Stocked two thicknesses, No. 1 and No. 2.

BLACKWELLS HEAVY ROOFING FELT with Nails and Jointing Solution

12 yds. \times 1 yd.	1 ply	}	See Price List
24 yds. \times 1 yd.	"		
12 yds. \times 1 yd.	2 ply		
24 yds. \times 1 yd.	"		
12 yds. \times 1 yd.	3 ply		
24 yds. \times 1 yd.	"		



Also supplied without nails and solution, if required, and allowance made

PLASTERERS' GOODS, FIRE TILES, SLAG WOOL, &c.

PLASTERERS' GOAT HAIR, limed.

Stocked in $\frac{1}{2}$ cwt. bags.

PLASTER BOARD. "Thistle" Plaster Lathing Boards, $\frac{1}{4}$ in. thick.

36 in. \times 28 in. 36 in. \times 30 in. 36 in. \times 32 in.

To suit joist spacings, 14-in., 15-in., 16-in. and 18-in. centres.

140 sq. yds. to 1 ton.

SCRIM CLOTH, in rolls 100 yds., 4 in. wide.

Sufficient for 50 yds. of board.

NAILS, $1\frac{1}{2}$ in. and $1\frac{1}{4}$ in. \times 13g. galvanised, in 7 lb. boxes.

Sufficient for 75 yds. of board.

Full directions for use upon application.

"BATTLE AXE" PLASTER. 1 cwt. bags stocked.

"SIRAPITE" PLASTER. 1 cwt. bags stocked.

FIRE BRICKS, 9 in. \times $4\frac{1}{2}$ in. \times 3 in., for building ovens, etc.

"Larbert Belle" and "Westbourne" Fire Cheeks and Backs also stocked.

FIRE TILES. Stock sizes :

8 in. \times 8 in. \times $1\frac{1}{2}$ in. 8 in. \times 8 in. \times 2 in. 10 in. \times 10 in. \times $1\frac{1}{2}$ in.

10 in. \times 10 in. \times 2 in. $\frac{1}{2}$ 12 in. \times 12 in. \times 2 in.

"PURIMACHOS" FIRE CEMENT. Plastic, ready for use.

Easily applied. Packed in :

1 lb. 2 lb. 4 lb. 7 lb. 14 lb. 28 lb. tins.



FIRE CLAY. Loose, for setting fire tiles, fire bricks and backs, etc.

Any quantity available.

ASBESTOS CEMENT BOILER COVERING COMPOSITION.

Stocked in $\frac{1}{2}$ cwt. bags.

SLAG WOOL. For packing tanks, etc., and soundproofing floors and partitions.

Stocked in $\frac{1}{2}$ cwt. bags.

FENCING STAKES, WIRE, & c.



FENCING STAKES
To suit stock sizes of Chain Link Fence.
Pointed to drive in ground.

O/a length.	For fence.	
5 ft. 0 in.	42 in.	Stocked light
5 ft. 10 in.	48 in.	or heavy gauge.

These can also be supplied from Works to fit any size fence.

OTHER DETAILS UPON APPLICATION

WE CAN ALSO SUPPLY

HEAVY FENCING STANDARDS TERMINAL POSTS
ANGLE POSTS, ETC.

Made from "L" or "T" Iron to customers' requirements.

FULL LISTS SENT ON APPLICATION.

ALSO "RYLOCK" WOVEN FENCE

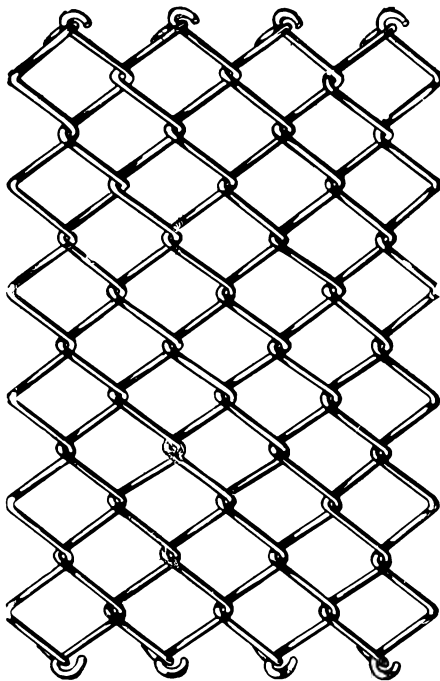
SHEEP NETTING STRAND WIRE WIRE NETTING
CHESTNUT FENCE IRON RAILINGS, ETC.

We shall be pleased to quote for your requirements.

GALVANISED FENCING WIRE. Single Strand.

In coils of $\frac{1}{2}$ cwt., 28 lb., 7 lb. and 1 lb.

Stock gauges	No.	8	10	12	14	16	18
Approximate yards			per cwt.	566	882	1333	2240	3500	6222
Approximate weight in lbs.			per 100 ft.	6.82	4.37	2.88	1.70	1.10	.61



GALVANISED BARBED WIRE.

Stocked 220 yard reels.

4-Point, thickset.

CHAIN LINK FENCING.

Galvanised.

Stock sizes. 25 yard rolls.

42 in. high \times 3 in. mesh \times 14 g.

48 in. .. \times 3 in. .. \times 14 g.

This Fence can be obtained from Works in the following heights :

36 in., 42 in., 48 in., 54 in., 60 in.,

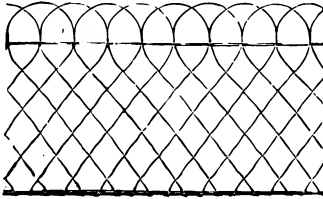
84 in., and 96 in., and from $\frac{3}{4}$ in.

mesh to 4 in. mesh in various gauge wire.

FULL DETAILS AND PRICES
UPON APPLICATION

*Prices of Stock Lines in
separate list.*

MISCELLANEOUS



No. 723 GALVANISED WIRE SNOW GUARD

6 in. high. Medium gauge wire.

Stocked 6 ft. and 3 ft. lengths.

Supplied with 1 bracket per 3 ft. Brackets made to fit on fascia and to pass round 4 in. to $4\frac{1}{2}$ in. gutter.

All galvanised after made.

HOOP IRON

		1 in. × 16 g.	$1\frac{1}{4}$ in. × 16 g.
Approximate weight	2 lbs.	2.6 lbs. per 10 ft.
Stocked Self Colour and Galvanised.			
In $\frac{1}{2}$ cwt. bundles or cut lengths.			

IRON BARS (MILD STEEL). For reinforcing.

Round section	$\frac{3}{8}$ in. diameter	$\frac{1}{2}$ in. diameter
Approximate weight	$\frac{3}{8}$ lbs.	$\frac{3}{8}$ lbs. per ft.
„ length	299 ft.	168 ft. per cwt.
In $\frac{1}{2}$ cwt. bundles, or cut to size as required.			

GALVANISED BAR IRON (WATER BAR)

Approximate weight	1 in. × $\frac{1}{8}$ in.	1 in. × $\frac{1}{4}$ in.	$1\frac{1}{2}$ in. × $\frac{1}{8}$ in.	$1\frac{1}{2}$ in. × $\frac{1}{4}$ in.
Per foot	.42 lbs.	.84 lbs.	.63 lbs.	1.26 lbs.
Supplied in stock lengths, 16 ft. to 18 ft., or cut to sizes required and drilled if wanted for water checks.				

No. 724 GATE BARS. For use with Double Gates.

Supporting one Gate from Post in ground. Bar 4 ft. 6 in. long from $\frac{3}{8}$ in. Iron with Ring Joint on 2 in. × 2 in. Plate, and Hook and Eye on 2 in. × 2 in. Plate.
To fix to gate. Smith made.

SHEET IRON. Stocked 72 in. × 36 in. × 20 g, 22 g and 24 g. C.R.C.A. Black and Galvanised.

		20 g.	22 g.	24 g.
Approximate weight per sq. ft.	$1\frac{1}{2}$ lbs.	$1\frac{1}{4}$ lbs.	1 lb.
Black. Approximate weight per sheet		27 lbs.	$22\frac{1}{2}$ lbs.	18 lbs.
Galvanised „ „ „		$30\frac{1}{2}$ lbs.	$24\frac{3}{4}$ lbs.	$19\frac{1}{4}$ lbs.

STEEL JOISTS

Cut and drilled lengths delivered in two to three days. Cleated and bolted, slightly longer notice required, according to amount of work.

PRICES ON APPLICATION

ROLLED STEEL JOISTS USED AS BEAMS
TABLE OF SAFE LOADS IN TONS

SECTION	Distributed Loads for Spans in Feet													
	lbs. per ft.	4	6	8	10	12	14	16	18	20	22	26	30	34
3 in. × 1½ in.	4	1·4	·9	·7										
4 in. × 1½ in.	5	2·4	1·8	1·2	·9	·8								
4 in. × 3 in.	9½	5·1	3·4	2·6	2·0	1·7								
5 in. × 2½ in.	9	5·8	3·8	2·9	2·3	1·9	1·6	1·4						
5 in. × 3 in.	11	7·2	4·8	3·6	2·9	2·4	2							
5 in. × 4½ in.	18	13·1	8·9	6·6	5·3	4·4	3·8							
6 in. × 3 in.	12	9·3	6·2	4·6	3·7	3·1	2·6	2·3						
6 in. × 4½ in.	20	15	10	7·6	6·1	5·1	4·4	3·8						
6 in. × 5 in.	25	17·8	13·4	10	8	6·6	5·7	5	4·6					
7 in. × 3½ in.	15	13·7	9·1	6·8	5·4	4·5	3·9	3·4	3	2·7				
7 in. × 4 in.	16	14·9	9·9	7·4	5·9	4·9	4·2	3·7	3·3	2·9				
8 in. × 4 in.	18	18·5	12·4	9·2	7·4	6·1	5·3	4·6	4·1	3·7	3·3			
8 in. × 5 in.	28	25	19·8	14·9	11·9	9·9	8·5	7·4	6·6	5·9	5·4			
8 in. × 6 in.	35		25·2	19·2	15·3	12·8	11	9·5	8·5	7·6	6·9			
9 in. × 4 in.	21	24	16	12	9·6	8	6·8	6	5·3	4·8	4·3			
9 in. × 7 in.	50		32·4	30·8	24·7	20·6	17·6	15·4	13·7	12·3	11·2			
9 in. × 7 in.	58		44·6	34	27·2	22·7	19·4	17	15·1	13·6	12·4			
10 in. × 4½ in.	25	26	21·7	16·3	13	10·9	9·3	8·1	7·2	6·5	5·9	5		
10 in. × 5 in.	30		25·9	19·4	15·5	12·9	11·1	9·7	8·6	7·7	7	5·9		
10 in. × 6 in.	42		32	27·3	21·8	18·2	15·6	13·7	12·1	10·9	9·9	8·4		
10 in. × 8 in.	55			36	30·8	25·7	22	19·2	17·1	15·4	14	11·8		
10 in. × 8 in.	70		54	46	36·8	30·7	26·3	23	20·4	18·4	16·7	14·1		
12 in. × 5 in.	32	31·4	30·7	23	18·4	15·3	13·1	11·5	10·2	9·2	8·3	7		
12 in. × 6 in.	44		43·2	35	28	23·4	20	17·5	15·6	14	12·7	10·8		
12 in. × 6 in.	54		54	41·7	33·4	27·8	23·8	20·9	18·5	16·7	15·2	12·8		

MILD STEEL ANGLES AND TEES. Prompt deliveries.

Sections	Lbs. per foot
1 x 1 x ⅜ ..	1·16
1 x 1 x ½ ..	1·49
2 x 2 x ½ ..	3·19
2½ x 2½ x ⅝ ..	4·98
3 x 3 x ½ ..	4·89
3 x 3 x ⅝ ..	6·04
3 x 3 x ¾ ..	7·17
4 x 4 x ¾ ..	9·72

AIR BRICKS, GULLEY GRIDS, &c.

AIR BRICKS

No. 706. CAST-IRON, SQUARE HOLE

Light pattern, fine cast or galvanised. **Stock sizes:** 9 in. \times 3 in., 9 in. \times 6 in., 9 in. \times 9 in., 9 in. \times 12 in., 12 in. \times 12 in.



No. 707. LOUVRE PATTERN

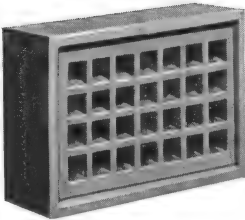
Light. Fine cast or galvanised.

Stocked: 9 in. \times 3 in., 9 in. \times 6 in., 9 in. \times 9 in.

No. 708. HIT-AND-MISS PATTERN

Stocked in fine cast or galvanised.

9 in. \times 3 in., 9 in. \times 6 in., 9 in. \times 9 in., 9 in. \times 12 in., 12 in. \times 12 in.



TERRA-COTTA AND RED CONCRETE AIR BRICKS

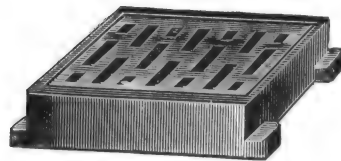
Square hole type. Also stocked in 9 in. \times 3 in., 9 in. \times 6 in., 9 in. \times 9 in., 9 in. \times 12 in. sizes.

GARDEN GRATES AND FRAMES

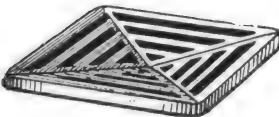
No. 703.

Stock sizes: 6 in. \times 6 in., 8 in. \times 8 in., 10 in. \times 10 in., 12 in. \times 12 in.

Medium weight.

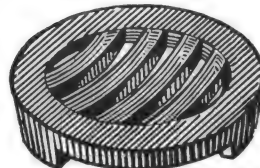


GULLEY GRIDS



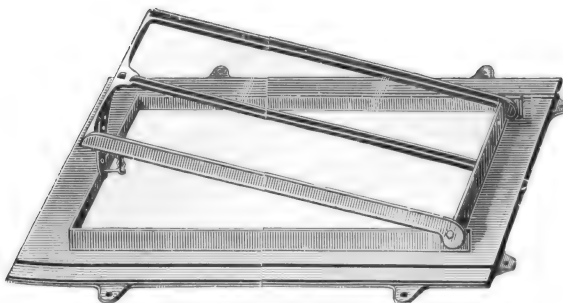
No. 704. Square.

Cast-iron. Round or square. **Stocked** 4 in., 5 in., 6 in., 7 in., 8 in.



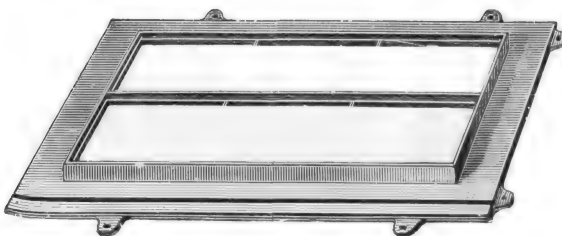
No. 704. Round.

SKYLIGHTS, DEADLIGHTS & STOPCOCK BOXES



No. 714. SKYLIGHT TO OPEN

Stock sizes of opening : 24 in. \times 18 in. 30 in. \times 18 in. 30 in. \times 24 in.
Cast iron, painted grey, with wide flange and weather check all round.



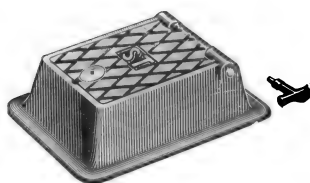
No. 715. DEADLIGHT

Stock sizes : 24 in. \times 18 in. opening.
Also obtainable in 30 in. \times 18 in. and 30 in. \times 24 in. sizes ex works.

STOPCOCK BOXES



No. 717.



No. 716. Brighton Pattern.

No. 716. BRIGHTON PATTERN. 7 in. \times 8 in. \times 3 in. with brass turnbuckle and key, coated with Dr. Angus Smith's Solution.

No. 717. LIGHT PATTERN. 5 in. \times 5 in. \times 3 in. Non-locking type.

SOOT DOORS AND FRAMES

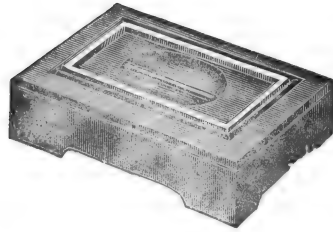
SOOT DOORS OF ALL TYPES

No. 1. "LIFT OFF" PATTERN

With projecting lugs inside frame to take door fitted with lugs on back.

Stock sizes :

9 in. × 6 in. 9 in. × 9 in. 9 in. × 12 in.



No. 1 and No. 2

No. 2

"THUMBSCREW" PATTERN

As above, but fitted with two screws to prevent door being removed accidentally.

Sizes as above.

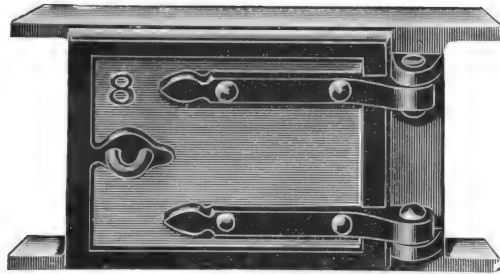
No. 3

"HINGED" TYPE

As illustrated but fitted with turnbuckle lock.

Stock sizes :

9 in. × 6 in. and 12 in. × 9 in.



No. 3

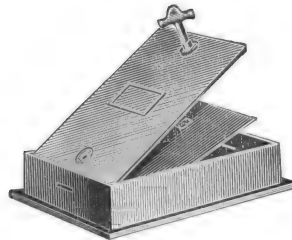
No. 4

"DOUBLE" PATTERN

Fitted with two turnbuckles worked by loose key, and fitted with inner sheet iron lining pressed against rebate in frame by bow handle when outer door is locked. Suitable for inside use.

Stock sizes :

9 in. × 6 in. 9 in. × 9 in. 9 in. × 12 in.



No. 4.

SOOT BOXES. 4½ in. deep frame. Ordinary pull-out box.

Stocked :

5 in. × 4 in., 7 in. × 5 in., 9 in. × 6 in. opening.

DAMPER AND FRAME. 9 in. × 7 in. size. As illustrated.



FURNACE PANS, &c.



No. 719. FURNACE PANS. Galvanised Cast-iron.

Stock sizes :	6	8	10	12 galls.
Inside diam.	15 $\frac{1}{4}$	16 $\frac{3}{4}$	18 $\frac{1}{4}$	19 in.

SEE PRICE LIST FOR PRICE PER GALLON

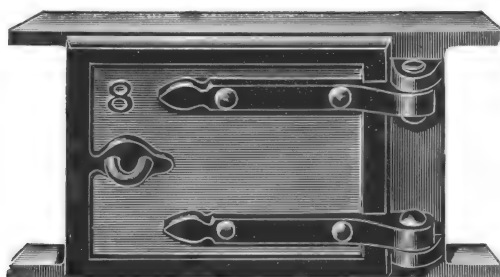


No. 720
FURNACE GRATINGS

Light pattern.

Stock sizes :

10 in. \times 7 in., 11 in. \times 8 in., 12 in. \times 8 in.



No. 721. FURNACE DOORS. As illustration.

Stock sizes of opening : 9 in. \times 6 in., 12 in. \times 9 in.

No. 722. LIGHT PATTERN. Also stocked.

6 in. \times 4 $\frac{1}{2}$ in. opening.

This pattern has wrought iron bats for building-in.

"PORTLAND" FIRES AND BACKS

THE "PORTLAND" FIRE BOTTOM AND FRET

As illustrated with Berlin Blacked fret or Vitreous Enamelled fret as required.

Stock sizes : 12 in., 14 in., 16 in., 18 in. fires. Table Trivets to fit also available.



THE "PORTLAND"

Sunk Type and Plain Type Brick Backs, Illustration shows Sunk type base, one piece, solid pattern.

Stock sizes in both patterns.

12 in., 16 in., 18 in. fires.
14 in. size in plain type only for use with fire and fret.

FOR OTHER TYPES
OF FIRES SEE
PAGES 176 TO 198.

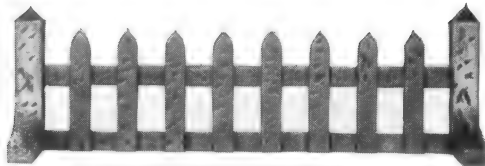
"FIRE GUARD"

For use with sunk type fires.

As illustrated.

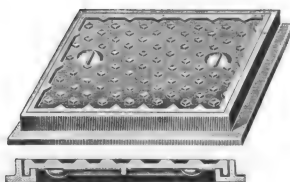
Stocked in Armour Bright or Antique Coppered finish.

Sizes : 12 in., 16 in., and 18 in.



WE ALSO HAVE A WIDE SELECTION OF ORNAMENTAL FIRE FRONTS ON
DISPLAY AT OUR HOVE SHOWROOMS

MANHOLE COVERS & FRAMES



Stock sizes marked *

Opening		Weight.			Opening		Weight.		
Size.		Cwt. Qr. Lbs.			Size.		Cwt. Qr. Lbs.		
*12 in. × 12 in.	..	0	1	0	*24 in. × 18 in.	..	1	0	0
*15 in. × 15 in.	..	0	1	7	*24 in. × 18 in.	..	1	2	0
*18 in. × 18 in.	..	0	1	14	24 in. × 18 in.	..	2	0	0
*18 in. × 18 in.	..	0	2	0	24 in. × 24 in.	..	1	0	0
18 in. × 18 in.	..	0	3	0	*24 in. × 24 in.	..	1	2	0
*24 in. × 18 in.	..	0	2	0	24 in. × 24 in.	..	2	0	0
*24 in. × 18 in.	..	0	3	0	*30 in. × 18 in.	..	1	2	0

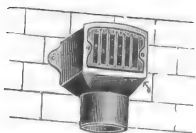
SEE SEPARATE PRICE LIST.

Badging with customer's own name and address extra.

WE CAN ALSO SUPPLY DOUBLE SEAL, HINGED OR LOCKING COVERS
AND FRAMES, ROAD MANHOLES AND GULLIES, &c.

PRICES UPON APPLICATION.

MANHOLE STEPS. Galvanized. Single or double. Ex. Stock.



No. 709.

GALVANISED FRESH AIR INLET

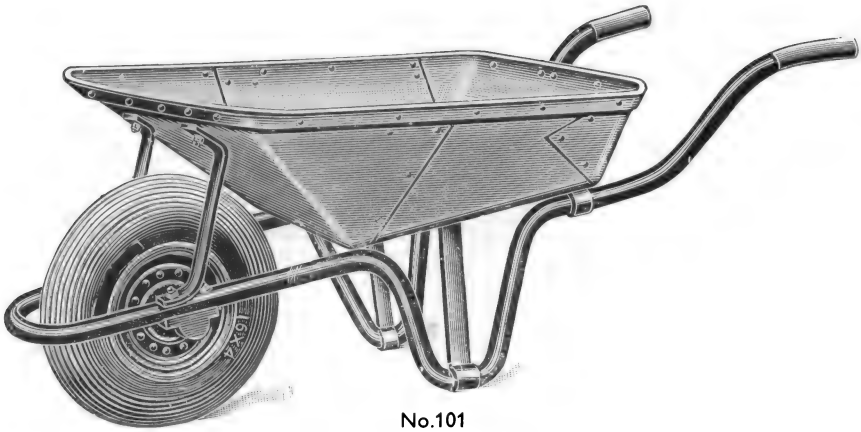
4 in. with brass front and mica flap. Fronts only
sold separately for repair work if required.

BARROWS



No. 100
WOOD NAVVY BARROW.

Oak frame, elm body. Well made. Cast-iron wheel.
Also obtainable from works with wrought iron wheel at slight extra cost.
Cast-iron wheels sold separately if required.



No. 101
STEEL NAVVY BARROW.

Strong riveted body, 3 cubic ft. Tubular framework with 14 in. \times 3 in. solid rubber unpuncturable tyre fitted to disc wheel. Plain bearings.

GARDEN BARROWS.

Iron frame, galvanised body, steel wheel. Large or small size.

Also fitted with rubber tyre.

SEE PRICE LIST FOR ALL ABOVE.

SHOVELS, PICKS, SPADES &c.



No. 1100.



No. 921.



No. 743.



No. 1302.

- No. 1100. Brade's Shovels, Size 1 and Size 2 stocked.
- No. 921. Brade's Spades, Size 1 and Size 2 stocked.
- No. 743. Brade's Digging Forks, 4-prong or 5-prong stocked.
- No. 1302. Brade's Picks, double-pointed, supplied with or without pick shafts, hickory, best selected.
- No. 1792. Brade's Sledge Hammers, 14 lb. and 7 lb. weight, with or without handles, hickory or ash.



No. 1792.

SEE PRICE LIST FOR ALL ABOVE

SLATE RIPPERS, DRAIN MACHINES, &c.

No. 4387M. SLATER'S RIPPERS

Ex Stock



Length of blade.	Inches	24	27	30
Slater's Ripper.	Each	4/6	5/-	5/6

PLEASE REFER SEPARATE PRICE LIST

HURRICANE LAMPS

Foreign manufacture. Good quality with red or clear glass.
Glasses also sold separately.

DRAIN PLUGS, expanding ring type. Galvanised with
brass fittings. 4 in., 6 in. and 9 in.

DRAIN TESTERS, for smoke test. (Kemp's Patt.)



DRAIN CLEARING SETS.



No. 3. Comprising second quality Malacca Canes in 3 ft. lengths, with interchangeable brass screw joints, double worm screw, 4 in. rubber plunger, wooden roller and straps.

Stocked, 30 ft., 40 ft., 60 ft., 80 ft. sets.
3 ft. Canes only supplied separately.



No. 75



No. 76

No. 75. DRAIN BRUSH. To fit drain sets, 4 in. or 6 in. bass.

No. 75a. Light pattern Sweep's Bass Brush. 16 in.

No. 76. CUP HEAD RENEWABLE BRUSHES, 4 in. or 6 in.

No. 76a. Light pattern Sweep's Brush. 16 in.

Refill Heads for above, 4 in. or 6 in., 16 in. or 18 in.

TROWELS, SIEVES, &c.

TROWELS

Brade's make.
 No. 2031 W.H.S.
 London Brick Trowel.
 Sizes stocked :
 11 in., 12 in. or 13 in.
 Capped handle.



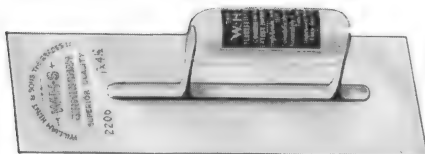
No. 2031.

No. 2058 W.H.
 Pointing Trowel.
 Sizes stocked : 5 in., 6 in. or 7 in.



No. 2058.

No. 2206 W.H.S.
 Plastering Trowel, Double Tang.
 11 in. \times 4½ in.



No. 2206.



SIEVES, ALL TYPES

No. 724G. GRAVEL.

22 in. diam. by
 ½ in. ⅜ in. ⅝ in. ¾ in. ⅞ in. mesh.

Stocked square or straight mesh.

No. 724S. SAND. 20 in. diam. by 4 6 8 10 12 14 16 holes to 1 in. LIN.
 3½ in. deep. Oak frame. Well made.

No. Ms350. Ex works.

GRAVEL SCREEN. Protected wood frame. Straight ⅜ in. mesh. 5 ft. 6 in. high.

FOR PRICES OF ALL ABOVE SEE LIST

LADDERS, GLUE, & c.

PLUGGING PLASTIC

Phillips Plugging Plastic constitutes the strongest and most permanent method of fixing screws to brick, plaster, concrete, etc., by the most simple method.

Supplied in Tins

No. 1

No. 2

No. 3

1/9

3/6

7/-

each

EXTENSION LADDERS

TWO SECTIONS

1. Columbian Pine Stiles, Rungs mortised and fitted with Hardwood wedges and pinned 1 in. \times 1½ in. Seasoned Oak Rungs 10 in. rise. Galvanised fittings, Tie Bolts with patent screw nuts at intervals.
2. As above but 1½ in. diameter Birch Rungs, Black mild Steel fittings, Riveted tie bolts.
3. Automatic Extension Ladder with patent ladder lock, operated by solid braided waterproof cord.



Size No. 1			Size No. 2			Size No. 3		
	Closed	Open		Closed	Open		Closed	Open
A	6'	10'	A	6' 0"	10' 6"	A	10'	18'
B	7'	12'	B	7' 6"	13' 6"	B	11'	20'
C	8'	14'	C	9' 0"	16' 6"	C	12'	22'
D	9'	16'	D	10' 6"	19' 6"	D	13'	24'
E	10'	18'	E	12' 0"	22' 6"	E	14'	26'
F	11'	20'	F	13' 6"	25' 6"	F	15'	28'
G	12'	22'	G	15' 0"	28' 6"	G	16'	30'
H	13'	24'				H	18'	33'
I	14'	26'				I	20'	36'
J	15'	28'						
K	16'	30'						

SEE SEPARATE PRICE LIST

BUILDERS' LADDERS. Oak Rungs, 8 in. centres.

Up to 30 Rungs	11½d. per rung
31-40 "	1/1½ " "
41-50 "	1/4½ " "
Extra for Priming	1½d. " "

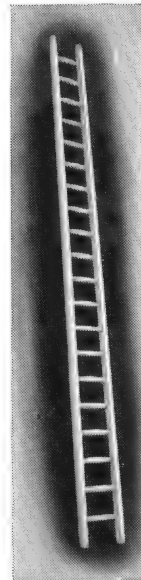
"CROID" LIQUID GLUE

"Aero" Strength.

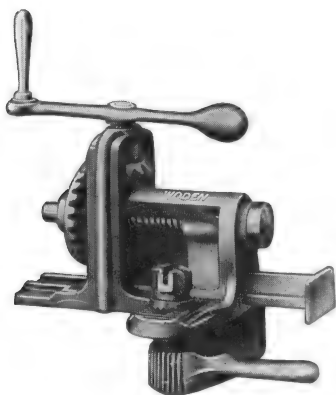
Sold in 2 oz., 4 oz., 8 oz., 1 lb., 7 lb., 14 lb., 28 lb. tins.

GLUE. In Cakes.

1 lb.	7 lb.	14 lb.	28 lb.	½ cwt.	1 cwt.
10d.	4/9	8/9	17/-	33/-	65/-



FLOOR CRAMPS & SASH CRAMPS

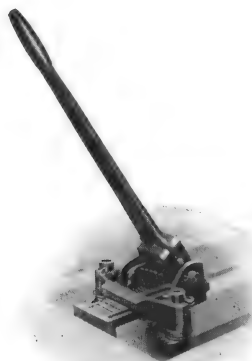


BISSELL'S PATTER.

Top action. Steel working parts and malleable iron frame.

Side action can be supplied to order.

To fit joists 2 in. to 3½ in.



LEVER PATTER.

Quick release. Ratchet action. To fit joists 1½ in. to 4½ in.

SEE PRICE LIST.



No. 135. SASH CRAMP.

Bar 1¼ in. × ¼ in. Depth of Jaws 2 in.

Stocked	36 in.	42 in.	48 in.	Length overall
To take	30 in.	36 in.	42 in.	
	12/3	12/8	13/1	each

SKARSTEN SCRAPERS, PADSAWS, &c.

No. 80 SCRAPER

Scraper complete 2/6

Length overall, $6\frac{1}{2}$ in.

Weight, 5 oz.

Use No. 80 Hook



SKARSTEN SCRAPER No. 80 is the ideal Scraper for leather belting, meat blocks, floors, furniture, &c. The tool for evenness. A smooth finish far superior to sand- or glass-paper is obtained by holding scraper low as possible. Stroke parallel with grain. Light and fast.

**REVERSIBLE SCRAPER**

Scraper complete 6/- each

Length overall, $8\frac{1}{4}$ in.

Weight, 10 oz.

Use No. 62 and No. 80 Hooks

THE SKARSTEN REVERSIBLE SCRAPER

is especially adapted for scraping floors, boats, large furniture, counters, saloon bars, bowling alleys, &c., or wherever a scraper is used constantly, as it has a comfortable pistol-grip handle and knob. The $2\frac{1}{2}$ in. Scraping Hook has a decided curve and is designed for rough and fast scraping. The $3\frac{3}{16}$ in. end is slightly curved and is designed for finishing.

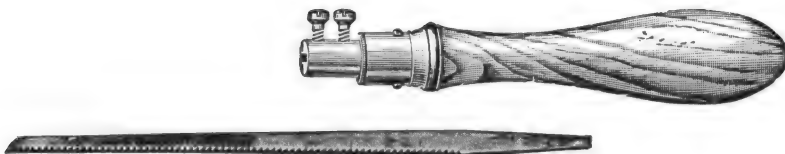
SKARSTEN SCRAPING HOOKS

Renewable—Sharp as razors

No. 62. $2\frac{1}{2}$ in. long . . 4d. each.No. 80. $3\frac{3}{16}$ in. long . . 5d. each**PADSAWS**

Best English Beechwood Handle

1/- each

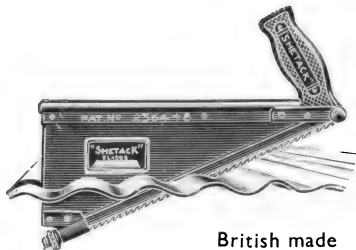


Padsaw Blades, Straw finish. .

4½d. each

HAND SAWS

THE NEW AND IMPROVED



British made

"SHETACK SAW" (Registered Trade Mark.)

For cutting sheets of any width or length.

Tubular back, giving more rigidity.

Rust-proof blued finish.

New cutting angle with finger-adjusting screws.

The Frame is made in two sizes:

No. 401. 12 in. for ordinary sheet iron or light asbestos or similar jobs

No. 402. 16 in. for deep corrugated asbestos sheet, tubes and thick material

Each Saw is fitted with one blade when it leaves our works.

No. 401 may be obtained ex stock.

Nett
price.
5/9

9/9

TENON SAWS

No. 2526M.

Best cast steel tenon
saws. Iron back.

Stocked 10" 12" 14"



No. 2526M.

HAND SAWS



No. 2521M. Best cast steel. Skew back. Several qualities stocked. See Price List.

Inches	18	20	22	24	26	28	30
Each	8/4	8/4	9/6	11/-	11/9	13/6	15/-

We stock 24 in. and 26 in. Other sizes ex works.

PLEASE REFER SEPARATE PRICE LIST

GARDEN LINES, RULES & FASTENERS

BRICKLAYERS' LINES. 60 ft. Knots. Ex Stock.

			Dozen Knots	Per Knot
No. 7747M.	Cotton	4/6		6d.
No. 7750M.	Hemp	6/-		8d.

LINE PINS. Ex Stock.



No. 4330M.	Malleable, Japanned	3/- per dozen
No. 4335M.	Wrot Steel, Half Bright	6/9 „

No. 8153M. "SETTING-OUT" OR GARDEN LINES

Ex stock.

Length ..	20	30	40	50	60 Yds.
Per dozen ..	7/6	10/6	15/-	18/-	21/-



RABONES TAPES 66 ft.

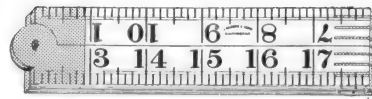
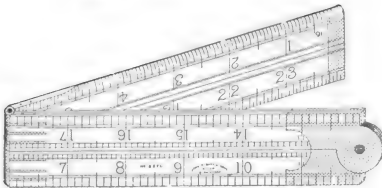
No. M401. Metallic Tape.

$\frac{5}{8}$ " wide, leather case, flush handle .. 14/- each

No. M4351. Steel 66 ft.

$\frac{3}{8}$ " wide tape in steel case marked one side only 21/6 each

BOXWOOD RULES
Ex stock. "Rabones"



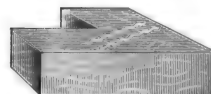
No. 2547.

No. 0608.

No. 2547.	2 ft. four-fold Boxwood Rule.	Arch joint. One leg with bevelled edge. Marked in eighths, sixteenths, twelfths and tenths ..	Price 1/10 each.
No. 0608.	2 ft. four-fold Boxwood Rule.	Square joint. Large figuring. Marked in eighths and sixteenths	Price 1/9 each.
No. 1380.	3 ft. Boxwood Rule.	Marked in eighths, sixteenths, twelfths and tenths	Price 2/4 each.



LOOSE JOINT BEFORE FASTENER IS DRIVEN



TIGHT JOINT AFTER FASTENER IS DRIVEN

"WYLCO"

CORRUGATED FASTENERS

Ex stock.

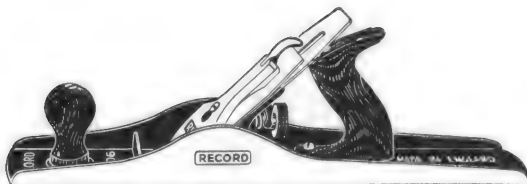
Invaluable for scores of jobs, large and small. For fast joints and repair work. Saw edge sharp teeth. "Wylco" Fasteners are best.

In assorted sizes.

Boxes of 500	2/6 each.
Smaller boxes	6d. „

“RECORD” PLANES

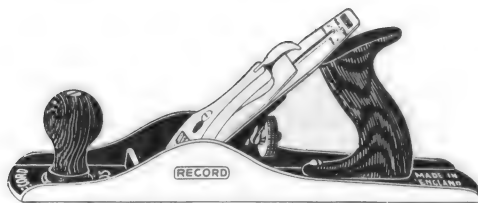
Warranted Best Crucible Cast Tungsten Steel Cutting Irons. End and side adjustment of Cutters. Handles and Knobs of Selected Rosewood. Lever caps and small screws nickel-plated.



No. 06. Fore. 18 in. long. $2\frac{3}{8}$ in. cutting iron.

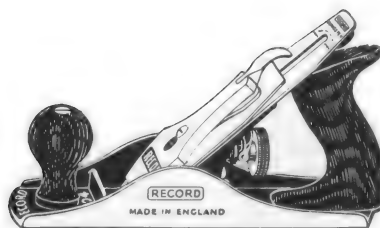
No. 07. Jointer. 18 in. long. $2\frac{3}{8}$ in. cutting iron.

No. 08. Jointer. 18 in. long. $2\frac{3}{8}$ in. cutting iron.



No. 05. Jack. 14 in. long. 2 in. cutting iron.

No. 05½. Jack. 15 in. long. $2\frac{1}{2}$ in. cutting iron.



No. 03. Smooth. 8 in. long. $1\frac{1}{4}$ in. cutting iron.

No. 04. Smooth. 9 in. long. 2 in. cutting iron.

No. 04½. Smooth. 10 in. long. $2\frac{3}{8}$ in. cutting iron.

FOR PRICES SEE LIST

JOINERS' RATCHET BRACES

With Beechwood Head and Handle.



10 in. Ex Stock.

We hold a good stock of Bits in all usual sizes.

	8	9	10	12 in. sweep
No. 1440. Bright ..	7/9	8/3	8/6	9/9 each



No. 1706M. SOLID CENTRE AUGER BITS

$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{13}{16}$	$\frac{7}{8}$	$\frac{15}{16}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$
2/2	1/4	1/4	1/4	1/7	1/10	1/11	2/1	2/4	2/4	2/8	2/8	3/1	3/1	3/7	3/11	4/5	5/-



BIT STOCK TWIST DRILLS. (Carbon Steel.)

Diam.	$\frac{1}{16}$	$\frac{3}{32}$	$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{3}{8}$	$\frac{13}{32}$ in.
Dozen	10/6	11/3	12/6	14/9	16/9	18/9	21/-	25/3	29/3	33/6	35/6	38/6
Diam.	$\frac{7}{16}$	$\frac{15}{32}$	$\frac{1}{2}$	$\frac{17}{32}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{7}{8}$	1	in.	
Dozen	43/9	49/-	54/3	59/6	64/9	75/-	87/6	100/-	125/-	150/-		

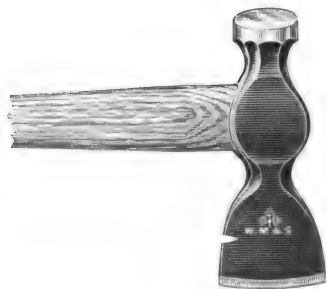


ROUND SHANK TWIST DRILLS. (Carbon Steel.)

Diameter ..	$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	in.
Each ..	1/10	2/-	2/3	2/3	2/6	2/9	3/-	
Diameter ..	$\frac{11}{32}$	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{7}{16}$	$\frac{15}{32}$	$\frac{1}{2}$	$\frac{5}{8}$	in.
Each ..	3/3	3/6	3/6	3/9	4/-	4/3	5/6	$\frac{3}{4}$ 7/3

PLEASE REFER SEPARATE PRICE LIST

HAMMERS



No. 4350M. SCAFFOLDER'S HAMMER
2 lbs. with claw. Ash handled, 5/- each.
Ex stock.



No. 3511M. JOINER'S HAMMER. Handled.
Nos. 0, 1, 2 and 3 ex stock. Other sizes ex works.

Nos.	000	00	0	1	2	3	4	5	6	7	8	9	10
Weight of head.	5	6	8	10	12	14	16	18	20	22	25	28	31
Ounces													
Each	1/1	1/2	1/2	1/3	1/4	1/6	1/9	2/-	2/5	2/8	3/-	3/9	4/6



No. 3525M. ADZE EYE NAIL HAMMER
Best bright cast steel Nail Hammers. Adze eye, hickory handle.

Ex stock	1	2	3	4
Ounces	13	16	20	24
Each	4/8	4/10	5/6	6/-

FOR DISCOUNTS SEE PRICE LIST

CARPENTERS' & ENGINEERS' CHISELS & TURNSCREWS

No. 4910M. ENGINEERS' COLD CHISELS.

Sizes in general use **Ex Stock**. Others **Ex Works**.



Octagon Cast Steel.

Length ..	6	7	8	9	10	12	14	16	18	20	24
$\frac{3}{8}$ in. dozen ..	7/6	8/-	8/6	9/-	9/6	10/6	—	—	—	—	—
$\frac{1}{2}$ in. „ ..	8/3	9/-	9/6	10/3	10/9	12/-	13/3	14/6	15/9	—	—
$\frac{3}{4}$ in. „ ..	12/6	13/6	14/6	15/9	16/-	19/-	21/3	23/6	25/9	28/-	32/6
1 in. „ ..	19/-	20/3	21/6	23/9	26/-	30/6	35/-	39/6	44/-	48/6	57/6



No. 310M. HANDLED FIRMER AND BEVELLED EDGE CHISELS

in.	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$	2
doz.	13/6	13/6	13/6	13/6	14/-	14/6	15/6	16/-	17/-	18/-	20/-	22/-	27/6	30/-	33/-	47/-

The following sizes may be obtained **Ex Stock**.

$\frac{1}{4}$ $\frac{3}{8}$ $\frac{1}{2}$ $\frac{5}{8}$ $\frac{3}{4}$ 1 $1\frac{1}{4}$ in.

TURNSCREWS



Beech Handle.

No. 1950M. London pattern or Cabinet (oval) handle.

Length of blade.	3 in.	4 in.	5 in.	6 in.	7 in.	8 in.	9 in.	10 in.	12 in.
	11d.	1/1	1/4	1/7	1/10	2/3	2/7	2/11	3/8

9 in. to 12 in. sizes not stocked.

Readily obtainable.

We stock 3 in., 4 in., 5 in., 6 in., 8 in.



No. 1762M. TWIST GIMLETS.

Stocked in assorted sizes.

No. 1 to 7 ($\frac{1}{8}$ in. to $\frac{1}{4}$ in.) .. 5/6 doz.



No. 1827M. BRADAWLS.

Ash handled. Stocked in assorted sizes.

3/6 doz.

GLASSCUTTERS, FILES, &c.

" SHAW'S " GLASSCUTTERS. Ex stock.

- No. 1. Blue Tip (Red Handle) Single-wheel Glass Cutter. Wheels made of a special steel. Every wheel tested by an expert. Ground and honed with extreme care.



PRICE PER DOZEN, 7/6

- No. 5. Blue Tip Six-wheel Turret Glass Cutter. Hardened steel turret, frame most carefully machined. Polished wood handle. Finest quality wheels. Tested by experts.

PRICE PER DOZEN, 18/-

FILES. Ex stock.

STANDARD LIST PRICES

	10 in.	12 in.
Flat, hand, bastard ..	1/4	1/9½ each
Half Round „ ..	1/8½	2/2 „
Three Square „ ..	1/8½	2/2 „
Rat Tail	1/4	1/9½ „

	7 in.	8 in.	9 in.	10 in.
Double End Taper Saw 10½d.	1/-	1/1½	1/3½	each

	4 in. and under	5 in.	6 in.
Warding ..	9/9	11/9	13/9 doz.
Half Round Wood Rasps ..		10 in.	1/8½ each.



SPIRIT LEVELS

No. 2335M. 30 in. and 36 in. Ex stock.

No. 2336M. 30 in. and 36 in. Ex stock.

No. 2335M. Best Mahogany Plumb Level	24 in.	30 in.	36 in.	42 in.	48 in.
brass-tipped, single plumb	8/-	8/6	9/-	10/-	11/- each
No. 2336M. As above, but double plumb	9/-	9/6	10/-	11/-	12/- „

PLEASE REFER SEPARATE PRICE LIST FOR DISCOUNTS

HOLE CUTTER



No. 150. For cutting clean holes in Tanks and Sheets.

This Tool is made in three parts, viz.: The Pad which is inserted Inside the Tank. The Cutter which operates on the Spindle of the Pad, and the Body which turns the Cutter and applies pressure by means of Screw Feed at the top.

No. 0 Body Complete	4/6
No. 1 "	"	7/-
No. 2 "	"	16/6

(Prices of bodies do not include Cutter and Pads.)

TO FIT NO. 1 BODY

Gas Pipe Clearing Sizes						Gas Tapping Sizes.			
In.	Cutters and Pad	Cutters only	Pad only	In.	Pad only
$\frac{1}{2}$	6/-	4/9	1/6	$\frac{1}{2}$	1/6
$\frac{3}{4}$	6/8	5/6	2/-	$\frac{3}{4}$	2/-
1	8/-	7/-	2/-	1	2/-
$1\frac{1}{4}$	11/4	10/-	2/-	$1\frac{1}{4}$	2/-
$1\frac{1}{2}$	15/-	12/-	3/-	$1\frac{1}{2}$	3/-
Complete Set Gas Clearing Sizes $\frac{1}{2}$ in. to $1\frac{1}{4}$ in.						..	39/-	including	No. 1 Body.

TO FIT No. 2 BODY.

Gas Clearing Sizes.

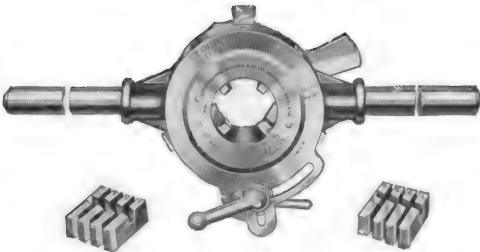
In.	Cutter and Pad	Cutter only	Pad only
$1\frac{3}{4}$	17/-	14/-	3/-
2	19/6	16/-	3/6
$2\frac{1}{2}$	25/-	20/-	5/-
3	30/-	25/-	5/-
4	50/-	42/6	7/6

Electrical Conduit or Whitworth Bolt Clearing Sizes.

In.	Cutter and Pad	Cutter only	Pad only	
$\frac{5}{8}$	4/6	4/-	6d.	No. 0 Body
$\frac{3}{4}$	4/6	4/-	6d.	
1	6/-	5/6	6d.	
$\frac{5}{8}$	5/-	4/6	1/6	No. 1 Body
$\frac{3}{4}$	5/-	4/6	1/6	
1	6/8	5/6	2/-	
$1\frac{1}{4}$	8/-	7/-	2/-	
$1\frac{1}{2}$	11/4	10/-	2/-	
2	17/-	14/-	3/-	

WE STOCK GAS PIPE CLEARING SIZES ONLY.

CHASER DIE STOCKS



No. 150 N.P.

“Two Dogs” Plain pattern

Nos. 1, 1½ and 2 may be obtained Ex Stock.

Quick delivery of larger sizes Ex London Stock.

SIX GOOD REASONS

- 1. It is British Made throughout.
- 2. The Chasers are made to cut British Standard Taper, but can be supplied to screw parallel threads if required.
- 3. A full thread can be cut in one operation, but two or more cuts can be taken if desired.
- 4. The Die Plate is graduated for setting Dies to cut standard sizes, but pipes may be cut under or over size by setting size lines to the right or left of indicator as required.
- 5. The “Two Dogs” Die Stock has no screwed guide; because of this a larger range of sizes can, if specially required, be screwed by one stock. The No. 1½ size can be made to ¼ in., ⅜ in., ½ in., ⅝ in., ¾ in., 1 in., 1¼ in., 1½ in., and the weight of this Stock complete with Dies is only 13 lb.
- 6. The Dies, which are made from high-quality Sheffield Steel, are guaranteed interchangeable, and a single Die can be supplied which will work correctly with the other three, provided the number of stock and the number and size of Chaser is stated when ordering.

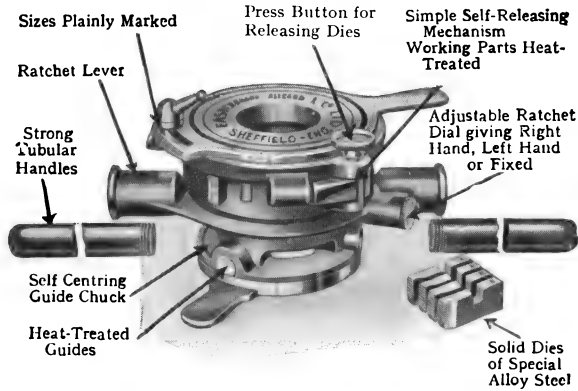
PRICES OF PLAIN PATTERN

No. 150 N.P.

Size No.	To Screw Pipe	Sets of Dies	PRICE Complete	Price Extra Set of 4 Dies
			£ s. d.	£ s. d.
0	1 3/4 - 1 1/2 3/4 in.	2	2 7 11	0 10 5
1	1 3/4 - 1 1/2 1 in.	3	3 10 10	0 12 6
1 1/2	1 3/4 - 1 1/2 1 1/4 in.	3	4 5 0	0 13 8
2	1 1/4 - 1 1/2 1 1/2 in.	2	4 11 8	0 14 7
3	1 1/2 - 1 1/4 1 3/4 in.	3	5 4 2	0 14 7
4	1 1/2 1 3/4 2 - 2 1/4 2 1/2 3 in. ..	2	8 6 8	1 0 10
5	1 1/4 - 1 1/2 1 3/4 2 - 2 1/4 2 1/2 3 in. ..	3	8 19 2	1 0 10
6	2 1/4 2 1/2 2 3/4 3 - 3 1/4 3 1/2 4 in. ..	2	11 9 2	1 5 0

FOR DISCOUNT PLEASE REFER SEPARATE PRICE LIST

RATCHET PATTERN DIE STOCKS



RATCHET PATTERN
No. 150R.

No. 1R can be obtained ex stock. Other sizes ex London stock.

EIGHT GOOD REASONS

1. It is the very last word in Ratchet Stock and is British made throughout.
2. The Chasers are made to cut British Standard Thread, but can be made to cut parallel threads if desired, or American Thread (Briggs).
3. Right-hand Ratchet.
4. Left-hand Ratchet.
5. Fixed Chaser Die Stock.
6. A special feature is the automatic releasing mechanism by simply pressing a knob always accessible, because it is on the top of the camplate. See illustration above.
7. The "Two Dogs" Stock will take the same range of sizes as competitive Stocks, yet is lighter in weight.
8. There are no loose parts, yet to extract the Dies for changing or regrinding is simplicity itself.

Every Die is tested before despatch.

A FEW ADVANTAGES

No filing of Tube necessary owing to long, gradual taper on Dies.
 Dies easy to remove—simply turn Die Plate to left until it stops, when Dies can quite easily be withdrawn.
 No clogging. Easy to start and easy to use.
 Dies easy to sharpen.
 Oversize or undersize pipes can be screwed if desired.
 No changing of Guides.
 Light, portable and fully interchangeable.
 Best of all—IT'S BRITISH.

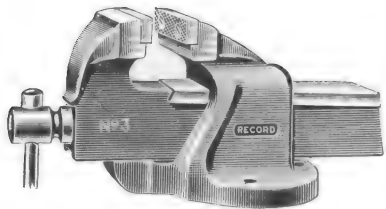
PRICES OF RATCHET PATTERN No. 150R.

Size No.	To Screw Pipe	Sets of Dies	Price Complete	Price Extra Set of 4 Dies
1R	$\frac{1}{8}$ - $\frac{1}{4}$ - $1\frac{1}{2}$ in.	3	£ 4 3 4	£ 0 12 6
2R	$1\frac{1}{4}$ - $1\frac{1}{2}$ - 2 in.	2	5 12 6	0 14 7
3R	$\frac{3}{8}$ - $1\frac{1}{4}$ - $1\frac{1}{2}$ - 2 in.	3	6 5 0	0 14 7
4R	$1\frac{1}{2}$ - 2 - $2\frac{1}{2}$ - 3 in.	2	10 8 4	1 0 10
5R	$1\frac{1}{4}$ - $1\frac{1}{2}$ - 2 - $2\frac{1}{2}$ - 3 in.	3	11 0 10	1 0 10
6R	$2\frac{1}{2}$ - 3 - $3\frac{1}{2}$ - 4 in.	2	12 10 0	1 5 0

FOR DISCOUNT PLEASE REFER SEPARATE PRICE LIST

LUMLEY & HUNT, LTD., Hove and Worthing

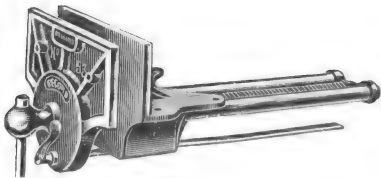
MECHANIC'S VICE &c.



MECHANIC'S VICE, STATIONARY BASE

No. 3. Record. Patent unbreakable nut.

Size	00	0	1	2	3	4	5	6
	2¼ in.	2½ in.	3 in.	3½ in.	4 in.	4½ in.	5 in.	6 in. width of jaw



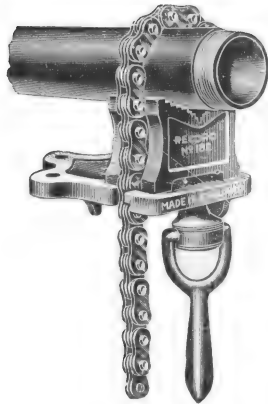
Record Woodworkers' Vices, with unbreakable Steel Slides. Quick Grip Type.
No. 52 52½ 53
7 in. 9 in. 10½ in. width of jaw

"RECORD" CHAIN PIPE VICES

Drop-forged Steel

No. 181. Ex Stock.

OTHER Sizes Promptly Ex Works.

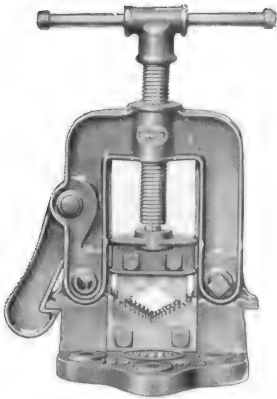


These Chain Pipe Vices can be readily fixed to bench or post. They are compact and portable, Nos. 181 and 182 being suitable for carrying in a tool kit. They are made of Drop-forged Steel, and are therefore unbreakable. The jaws are carefully hardened and tempered to ensure long life. The chains are made from High Tensile Steel subjected to special heat treatment, and are tested and guaranteed to give dependable service. All parts are interchangeable with standard make, and are fully guaranteed against defect in material or workmanship

Vice No.	Capacity Size Pipe Inches	Approx. Weight Pound	List Price Complete Each	Extra Chain with Screw Each	Extra Jaws Pair
181	⅛ to 2	4	29/-	10/6	12/6
182	¼ to 4	10	62/6	20/-	29/3
183	½ to 6	18	112/6	37/6	50/-
184	¾ to 8	30	150/-	50/-	75/-

PLEASE REFER SEPARATE PRICE LIST

TUBE VICE AND STAND



SELF-LOCKING HINGED TUBE VICE

Unbreakable.

No. 180

“WODEN” No. 180 VICES are made from best malleable iron and are fitted with steel screws. The jaws are machined from special “WODEN” Tool Steel and are carefully hardened and tested. The frame is reversible and can be operated either right or left-handed. All parts are interchangeable.

These Vices are specially designed for heavy duty and are warranted unbreakable. The grip is positive and rigid under all conditions.

SIZE NO. 2 MAY BE OBTAINED EX STOCK.

Size	To Grip	Approx. Weight	Price
0	$\frac{1}{8}$ in. to 1 in.	4 lb.	9/6 each
1	$\frac{1}{8}$ in. „ 1 $\frac{1}{2}$ in.	5 lb.	11/6 „
2	$\frac{1}{8}$ in. „ 2 in.	8 lb.	14/6 „
3	$\frac{1}{8}$ in. „ 2 $\frac{1}{2}$ in.	10 lb.	17/8 „
4	$\frac{1}{8}$ in. „ 3 $\frac{1}{2}$ in.	18 lb.	26/6 „
5	$\frac{1}{8}$ in. „ 4 $\frac{1}{2}$ in.	25 lb.	36/- „

“WODEN” PORTABLE AND COLLAPSIBLE VICE STAND

With Tube Vice No. 180/2 and with combination Vice 179. Ex stock.

“WODEN” No. 197A VICE STAND is a new and improved Stand of great strength which is easily portable.

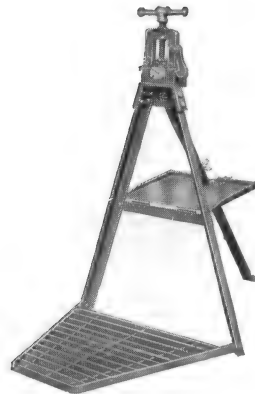
The unique feature of this Stand is the metal floor which gives the Stand exceptional stability and affords a firm foothold.

The extending leg enables the Stand, when collapsed, to stand erect.

Stove enamelled blue.

Weight 50 lb.

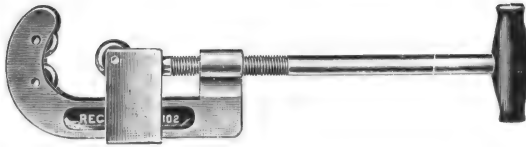
Overall height	46 in.
„ width	30 in.
Height of stand only 36 in.		
Price complete with 180/2 Vice, 197A	..	38/-
Stand only with top to take 179 or 180		25/-



PLEASE REFER DISCOUNT SHEET

PIPE CUTTERS & WRENCHES

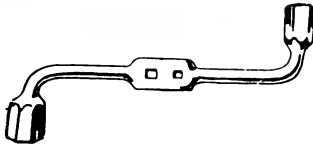
"RECORD" PIPE CUTTERS



No. 102. 3 - WHEEL
PATTERN. For $\frac{1}{2}$ in. to
2 in. Pipe 25/- each.

Ex stock.

Spare Wheels also
Stocked.



BOILER WRENCH

Weight 4 lb., length 14 in., size
across flats $1\frac{1}{4}$ in., $1\frac{3}{8}$ in.
For back nuts of boilers.
Each .. 6/-

FOOTPRINTS

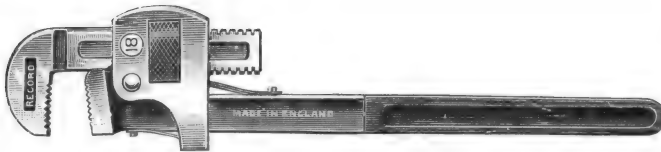
7 in. and 9 in. ex stock. Other sizes ex works.



Inches	5 $\frac{3}{4}$	7	9	12	14	16	21
Black. Each ..	1/8	1/11	3/-	4/8	5/8	9/3	12/-

"RECORD" STILLSON PIPE WRENCHES

Wrenches, Fig. 300, with steel handle. 10 in., 14 in. and 18 in. can be obtained
ex stock.



Length when open	Will grip pipes	List price complete
8 in.	$\frac{1}{8}$ in. to $\frac{3}{8}$ in.	9/3
10 in.	$\frac{1}{8}$ in. ,, 1 in.	12/-
14 in.	$\frac{1}{4}$ in. ,, $1\frac{1}{2}$ in.	16/-
18 in.	$\frac{1}{4}$ in. ,, 2 in.	23/-
24 in.	$\frac{1}{2}$ in. ,, $2\frac{1}{2}$ in.	35/6
36 in.	$\frac{1}{2}$ in. ,, $3\frac{1}{2}$ in.	62/6
48 in.	1 in. ,, 5 in.	104/-

FOR DISCOUNTS SEE PRICE LIST

HACKSAWS, FRAMES &c.



Enox "



" Brasso "

" ENOX " Single-Edge Blades	..	9 in.	Packed
" " " "	..	10 in.	in
" " " "	..	12 in.	$\frac{1}{2}$ -gross boxes
" BRASSO " Double-Edge Blades	10 in.	or
" " " " " " "	..	12 in.	1-doz. bundles.

All above Ex Stock.



No. 17. HACKSAW FRAMES (Pistol Grip). Ex Stock.

No. 17. N.P. Adjustable Frame for Blades 8 in. to 12 in. Complete with one blade, 5/- each.

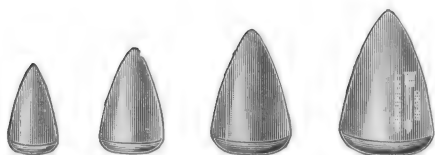


No. 28. " ENOX " POCKET SAW. Ex Stock.

Nickel plated. Pressed Steel Handles.

Complete with four blades, one each 14, 18 and 28 teeth per inch, and a Short-bladed Knife 2/6 each
Spare or additional blades 2d. "

PLUMBERS' TOOLS



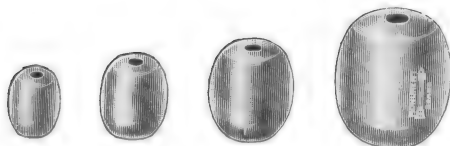
TURNPINS BOXWOOD

Stocked	1½ in.	2 in.	2½ in.
Each	7d.	10d.	1/2



MANDRILS BOXWOOD

Stocked	1"	1¼"	1½"
Each	6d.	1/-	1/8



BOBBINS BOXWOOD

Stock sizes	1 in.	1½ in.	1½ in.	2 in.	4 in.
Each	4½d.	6d.	7d.	10d.	3/2



No. 320. 6" PLIERS. Good quality, 1/9 pair



GILBOW "NO-NIP" SNIPS 10"

Stocked straight and bent	
Straight	3/- per pair
Bent	4/3 " "



BLOWLAMPS OPTIMUS

PARAFFIN	No. 406.	¾ Pint	10/9	each
"	No. 411.	1 "	13/-	"
PETROL	No. 343.	¾ "	16/6	"
"	No. 305.	½ "	9/9	"

We also stock spare Burners, Filling Cap Washers, Pump Washers, Nipples, Keys, Prickers and Wicks for these lamps.

PIPE BENDERS

Stocked for

SQUARE SECTION SPRING

1"	1¼"	1½"	pipe
4/-	4/8	5/6	each



PLUMBERS' TOOLS



HEART SHAPE SHAVE HOOKS

2½" Head 1/1 each



SOLDERING IRONS

Stocked 6 oz., 8 oz., 10 oz., 12 oz. Complete
11d. 1/- 1/2 1/5 each. weight



PLUMBERS' METAL POTS

5" Diameter. Approximate
capacity 12 lbs. metal.
2/- each.



CARR'S PLUMBERS'
BLACK. In Tins.
9d. each.



PLUMBERS' LADLES

Light Pressed Steel Bowl. 3" diameter.

9d. each.

PLUMBERS' WIPING OR SOLDER CLOTHS



Correct material, best quality Moleskin or Fustian, 6-ply. Properly folded with layer of oil paper and securely sewn.

In.	In.	Each	In.	In.	Each	In.	In.	Each
3	× 2	.. 5½d.	3½	× 3	.. 7½d.	4½	× 4	.. 10½d.
3	× 2½	.. 6d.	4	× 3	.. 8d.	5	× 4	.. 11½d.
3	× 3	.. 6½d.	4	× 4	.. 10d.	5	× 5	.. 1/2
3½	× 2½	.. 6½d.	4½	× 3	.. 8½d.			

Each Cloth in Separate Wrapper.

Other Sizes to Order.

PLEASE REFER SEPARATE PRICE LIST.

ELECTRIC FIRES

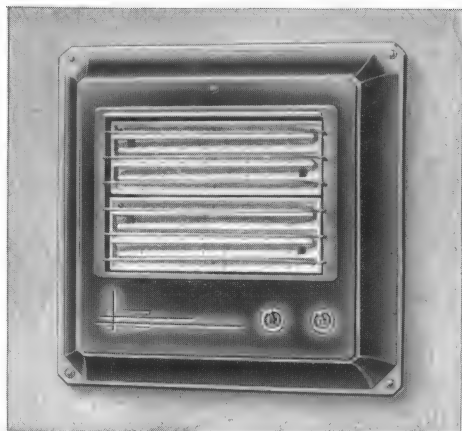
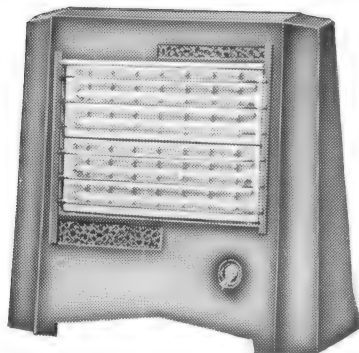
THE TAMWORTH.

	High.	Wide.	Deep.
1 kw. ..	10 $\frac{3}{4}$ in.	14 $\frac{3}{4}$ in.	5 $\frac{1}{2}$ in.
2 kw. ..	13 $\frac{3}{8}$ in.	15 $\frac{1}{4}$ in.	6 $\frac{1}{4}$ in.
3 kw. ..	16 $\frac{3}{4}$ in.	15 $\frac{1}{4}$ in.	6 $\frac{1}{4}$ in.

Separate switches to each element.

Stock colours. Mistalux finish.
Black and Gold. Blue and Gold.
Green and Gold. Brown.

Fitted with 6 ft. 3-core flexible.



THE VULCAN.

Surface mounting.
Fits flat on wall.

	High.	Wide.	Proj.
1 kw.	13 $\frac{1}{2}$ in.	15 in.	4 in.
2 kw.	14 $\frac{1}{2}$ in.	15 in.	4 in.

Stock colours :
Black and Gold Mistalux.
Green and Gold Mistalux.
Blue and Gold Mistalux.
Brown Mistalux.

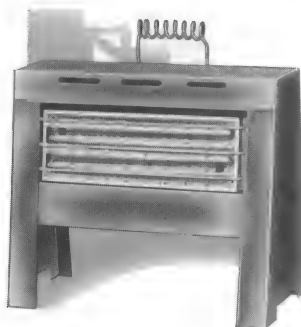
"CUPID" PORTABLE

A Sound Job at Low Price.

	High.	Wide.	Deep.
1 kw.	10 in.	12 $\frac{1}{4}$ in.	6 in.
2 kw.	13 $\frac{1}{2}$ in.	13 $\frac{1}{2}$ in.	6 $\frac{3}{4}$ in.

Available in Art Silver or Art Gold.

Complete with 6 ft. 3-core flexible.



INSET ELECTRIC FIRES

THE STIRLING.

Inset fire.

Can be fitted to any stock pattern tiled fireplace.

	High.	Wide.
1 kw.	12½ in.	15½ in.
2 kw.	15½ in.	15½ in.

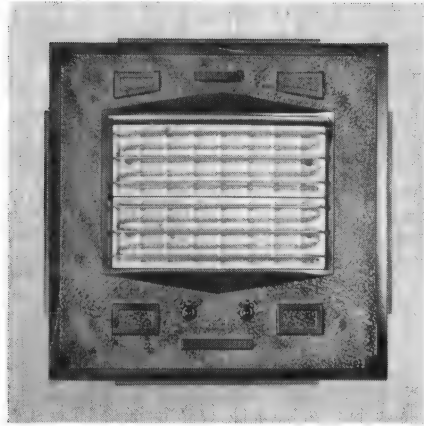
Stock colours :

Art Silver.

Brown Mistalux.

Black and Gold Mistalux.

SEE PRICES IN SEPARATE LIST

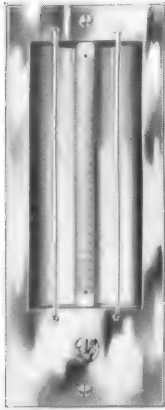


" TILUS " ONE

Inset Pattern Fire.

1 kw, 12½ in. high, 5 in. wide.

Polished Chromium-plated on Brass Front and Reflector,
D.P. Switch.

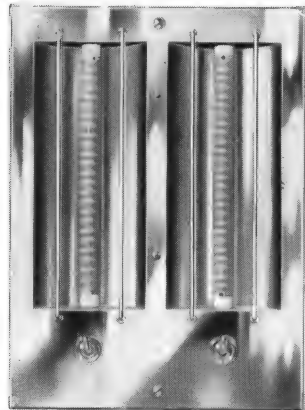


" TILUS " TWO

Inset Fire.

2 kw, 12½ in. high, 9½ in. wide.

Polished Chromium-plated on Brass Front and Reflector, 2 D.P. Switches.



FIREPLACES



MANTEL No. 777

Height .. 4 ft. 3 in.
Width .. 4 ft. 0 in.
Jamb .. 4 in.
Shelf, 4 ft. 1 in. × 6 in.

Whitewood £1 5 6
Oak £1 13 0
Mahogany £3 7 0

SURROUND No. 711

16 in. "Portland" fire,
with B.B. fret, back and
50 4 in. × 4 in. hearth
tiles.

£2 12 0

We specialise in making
up surrounds to special
sizes for replacing old
register stoves.

MANTEL No. 7

Height .. 4 ft. 3 in.
Width .. 4 ft. 0 in.
Jamb .. 4½ in.
Shelf, 4 ft. 3 in. × 7 in.

Whitewood £1 5 0
Oak £1 13 0
Mahogany £3 7 0

SURROUND No. 321

40 in. × 40 in.

16 in. "Portland" fire,
B.B. fret, Fireclay back
and 50 hearth tiles.

£3 5 0

ANY SIZE MANTEL OR
SURROUND CAN BE
MADE TO ORDER,
PRICE UPON APPLI-
CATION. CAN BE
SUPPLIED IN 20 STOCK
COLOURS.



FIREPLACES

MANTEL No. 600

Height .. 4 ft. 4 in.
 Width .. 4 ft. 3 in.
 Jamb .. 6 in.
 Shelf, 4 ft. 4 in. × 7 in.
 max.

Whitewood £1 15 0
 Oak £2 5 0
 Mahogany £3 16 0

SURROUND No. 779

40 in. × 40 in.
 16 in. "Portland" fire,
 B.B. fret, brick back
 and 50 hearth tiles.
 2 in. Bullnosed return
 tiles to fire.

£3 13 0



TILE CURBS MADE TO MEASURE, £1 10 0



MANTEL No. 403

Height .. 4 ft. 4 in.
 Width 4 ft. 1 in.
 Jamb 5 in.
 Shelf .. 6½ in.

Whitewood £2 5 0
 Oak £3 5 0
 Mahogany £4 18 0

SURROUND No. 502A

40 in. × 40 in.
 16 in. "Portland" fire,
 B.B. fret, brick back
 and 50 hearth tiles.
 2 in. Bullnosed return
 tiles to fire.

£3 5 0

SUPPLIED IN ANY
 COMBINATION OF
 20 STOCK COLOURS

FIREPLACES

SURROUND 401



Surround shown without recess
and with loose hearth.
£2 12 0



Surround shown with curved
recess, 2 ³/₈ in. raised hearth and
curb edge.
£3 11 0

Both designs have 4 in. return to wall and 2 in. Bullnosed return tiles to fire arch.

		Prices, complete with	
		" Portland " fire and brick back.	
		No. 401A	No. 401
		40 in. × 28 in.	44 in. × 32 in.
		12 in. fire.	16 in. fire.
		£ s. d.	£ s. d.
With loose hearth	..	2 12 0	3 2 0
With 2 in. raised hearth	3 0 0	3 10 0
With 2 in. raised hearth and curb edge		3 1 0	3 11 0
Extra for curved recess		0 10 0	0 10 0
Extra for faience shelf	..	0 6 0	0 9 0

IN ANY OF 20 STOCK COLOURS

FIREPLACES

No. 728

BEDROOM FIREPLACE

Complete with 12 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth.

30 in. x 44 in. x 4 in.

£3 15 0

The ornamental strips
can be varied to tone
with any colour scheme



No. 792

BEDROOM FIREPLACE

Complete with 12 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth.

28 in. x 38 in. x 4 in.

£3 15 0

New pattern banded
tile arch and ornamental
strips in contrasting
colour.



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 801

BEDROOM FIREPLACE

Complete with 12 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth.

28 in. × 42 in. × 4 in.

£3 5 0

Centre panel can be
toned to contrast or
harmonize with any
colour scheme.

No. 802
FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth.

32 in. × 46 in. × 4 in.

£4 0 0

This design has new
pattern reeded tile
arch shown in colour
contrast.



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

No. 770

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth.

32 in. × 44 in. × 4 in.

£3 10 0

Relief strips can be
varied to suit any
scheme.



No. 810

BEDROOM FIREPLACE

28 in. × 38 in. high,
4 in. Return to wall
with 12 in. "Portland"
fire and B.B. fret, com-
plete 28 loose hearth
tiles, 4 in. × 4 in.

£3 0 0

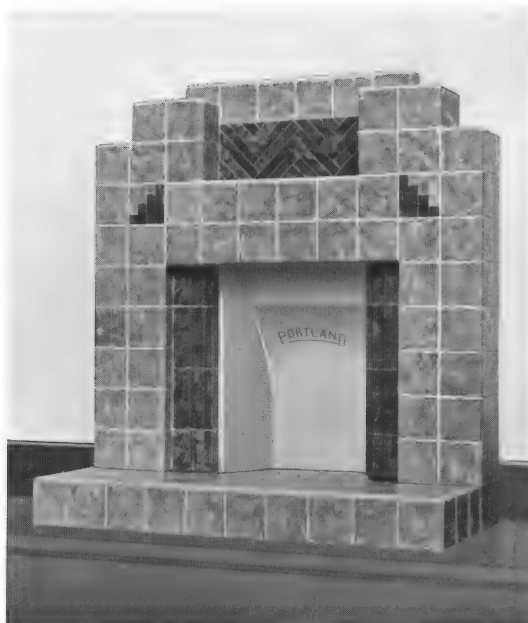
If with raised hearth
and curb edge.

£3 8 0

BOTH DESIGNS AVAILABLE IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 807

FIREPLACE

Complete with 16 in.
"Portland" sunk fire,
back and 4 in. raised
hearth with curb edge.
40 in. \times 42 in. \times 6 in.

£4 12 0

This design incorporates
the 6 in. \times 4 in. stepped
tile arch to fire.

No. 806

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth with curb
edge. 12 in. \times 6 in.
faience shelf.
40 in. \times 38 in. \times 4 in.

£4 10 0

Shelf, ornamental
reeded strips and
reeded arch can be
supplied in contrasting
colour to main tiles,
filling to hearth also
supplied in main colour
if required.



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

No. 826

**INDEPENDENT
FIREPLACE**

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth with curb
edge.

40 in. × 40 in. × 6 in.

£4 0 0



No. 851

FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth with curb
edge.

40 in. × 44 in. × 6 in.
proj.

£3 15 0

IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 852

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth with curb
edge.

40 in. × 44 in. × 6 in.
shelf.

£4 0 0

16 in. × 6 in. faience
shelf and relief tiles
supplied in any colour
to contrast or tone
with main colour.

No. 848

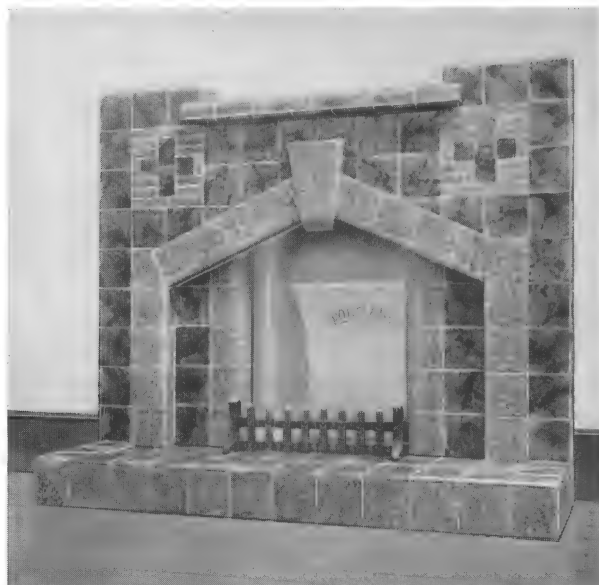
ALL-TILE FIREPLACE

Complete with
16 in. "Portland"
sunk fire, back
and raised hearth
with curb edge.

40 in. × 48 in.
× 6 in. shelf.

£5 0 0

Antique fire
front, extra 10/-



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

No. 865

ALL-TILE FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth with curb
edge.

44 in. × 44 in. × 6 in.
shelf.

£5 0 0

Incorporating 24 in. ×
6 in. faience shelf and
ornamental strips over
fire arch in different
colour if required.



No. 850

INDEPENDENT TILE FIREPLACE

Complete with 16 in.
"Portland" sunk fire,
back and 4 in. raised
hearth with curb edge.

48 in. × 40 in. × 8 in.
shelf.

£5 0 0

Antique fire front,
extra 10/-



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 854

FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth with curb
edge.

48 in. x 36 in. x 6 in.

£5 0 0



No. 837

FIREPLACE

Complete with 16 in.
"Portland" fire, back
and 4 in. raised hearth
with curb edge.

36 in. x 44 in. x 6 in.
shelf.

£4 10 0

IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

No. 784A

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" sunk fire,
back and 4 in. raised
hearth with curb edge.

48 in. × 40 in. × 6 in.
proj.

£5 5 0

Antique fire front,
extra 10/-

This design has a reeded
ornamental strip to
contrast with main
colour and reeded tile
arch to fire.



No. 856

FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth with curb
edge.

48 in. × 40 in. × 6 in.

£5 10 0

This fireplace has a
double arch incor-
porating 6 in. × 4 in.
stepped tiles in the first
return and 2 in. bull-
nosed tile arch to sides
of fire.

IN ANY COMBINATON OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 857

FIREPLACE

Complete with 16 in. "Portland" sunk fire, back and 4 in. raised hearth with curb edge.

48 in. \times 36 in. \times 6 in.

£5 10 0

This design is built of 6 in. \times 6 in. tiles, with 6 in. \times 4 in. stepped tiles to fire arch and fluted ornamental 6 in. \times 2 in. strips.

No. 855

ALL-TILE FIREPLACE

Complete with 16 in. "Portland" sunk fire, back and raised hearth with curb edge.

42 in. \times 38 in. \times 6 in.

£7 0 0

Antique fire front,
extra 10/-

This fireplace shows our new design of moulded 6 in. \times 6 in. angle tiles and Tudor type fire arch with diamond moulded 6 in. \times 2 in. strips in contrasting colour.



[BOTH DESIGNS STOCKED IN THREE COLOUR COMBINATIONS ONLY

S14/T24

V5/T20

S49/T7

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

No. 858

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 2 in.
raised hearth with curb
edge.

48 in. × 38 in. × 6 in.

£6 0 0

"Lustre" fire, as illus-
trated, 8/- extra.

This depicts our new
design of fire arch con-
sisting of 8 in. × 4 in.
tiles to side of fire and
ornamental head over
arch.



No. 847

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and raised,
hearth with curb edge.

49 in. × 37 in. × 4 in.
shelf.

£6 15 0

A bold modern design
of fireplace with rect-
angular motif to fire
arch and faience shelf.



BOTH DESIGNS STOCKED IN THREE COLOUR COMBINATIONS ONLY
S14/T24, V5/T20, S49/T7

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 859

ALL-TILE FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and raised
hearth with curb edge.
48 in. \times 38 in. \times 6 in.

£6 15 0

This fireplace shows
our curved and fluted
returns to side with
6 in. \times 4 in. block fire
arch.

No. 864

INDEPENDENT FIREPLACE

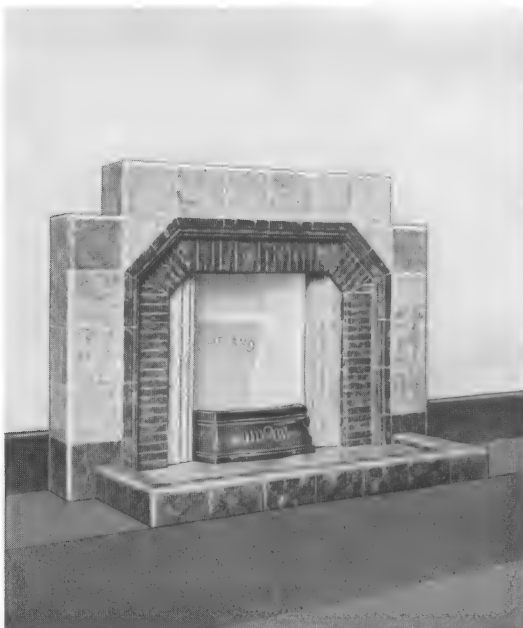
Complete with 16 in.
"Portland" fire, B.B.
fret, back and raised
hearth with curb edge.

48 in. \times 36 in. \times 6 in.

£6 10 0

"Lustre" fire as illus-
trated, 8/- extra.

A modern design of
fireplace with double
return to fire arch in
contrasting colour.



BOTH DESIGNS STOCKED IN THREE COLOUR COMBINATIONS ONLY
S14/T24, V5/T20, S49/T7

FIREPLACES

No. 867 INDEPENDENT FIREPLACE

Complete with
16 in. "Portland"
fire, back, raised
hearth with curb
edge.

48 in. x 40 in. x 6 in.

£5 15 0



No. 868 INDEPENDENT FIREPLACE

Complete with
16 in. "Portland"
fire, raised hearth
with curb edge.

48 in. x 36 in. x 6 in.

£6 17 6



A handsomesquare
design surround
incorporating our
new 6 in. x 6 in.
fluted ornamental
tiles and stepped
arch tiles.

BOTH DESIGNS STOCKED IN THREE COLOUR COMBINATIONS ONLY
S14/T24, V5/T20, S49/T7

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

**No. 869
ALL-TILE
FIREPLACE**

Complete with
16 in. "Portland"
sunk fire, raised
hearth with curb
edge.

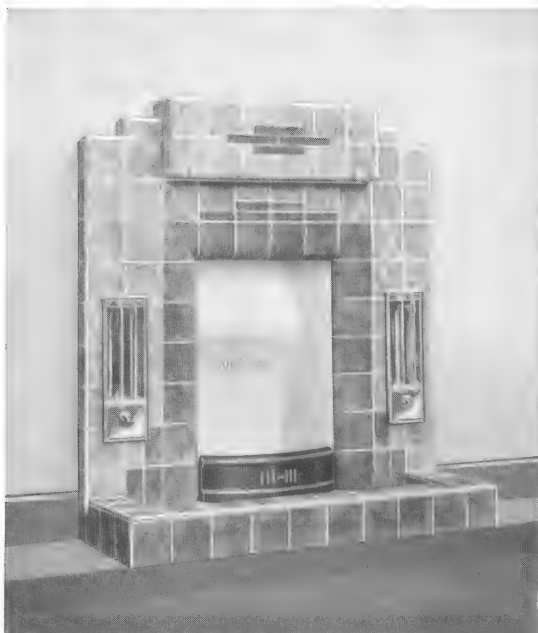
54 in. × 36 in. × 6 in.

£6 17 6

This depicts our
new sprung arch
over stepped tile
returns to fire.



No. 869 STOCKED IN THREE COLOUR COMBINATIONS ONLY
S14/T24, V5/T20, S49/T7



**No. 840
FIREPLACE**

With two 1 kw. C. P.
Reflector fires.

40 in. × 44 in. × 4 in.

Complete as illustrated.

£6 10 0

If without electric fires,
as on page 194, deduct
£1 0 0 per fire.

No. 840 STOCKED IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES

No. 861

**INDEPENDENT
FIREPLACE**

Complete with
16 in. "Portland"
fire, back, raised
hearth with curb
edge.

52 in. × 36 in. × 6 in.

£7 0 0



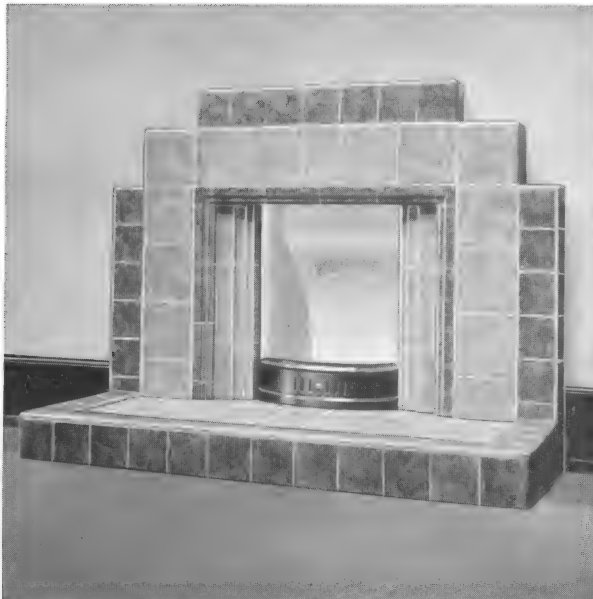
No. 866

**INDEPENDENT
FIREPLACE**

Complete with
16 in. "Portland"
fire, back, raised
hearth with curb
edge.

48 in. × 40 in. × 6 in.

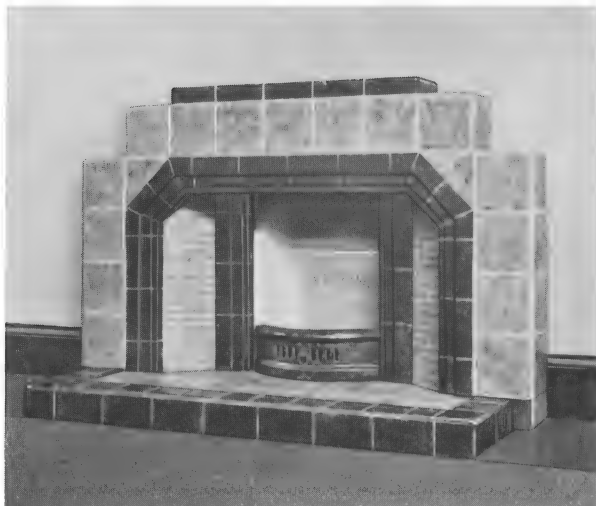
£5 15 0



BOTH DESIGNS STOCKED IN THREE COLOUR COMBINATIONS ONLY
S14/T24, V5/T20, S49/T7

LUMLEY & HUNT, LTD., Hove and Worthing

FIREPLACES



No. 860

Complete with
16 in. "Portland"
fire back and
raised hearth
with curb edge.

54 in. × 36 in. ×
6 in.

£7 10 0

No. 860 AVAILABLE IN THREE COLOUR COMBINATIONS ONLY
S14/T24, V5/T20, S49/T7

No. 840

INDEPENDENT FIREPLACE

Complete with 16 in.
"Portland" fire, B.B.
fret, back and 4 in.
raised hearth with curb
edge.

40 in. × 44 in. × 6 in.
proj.

£4 10 0

With "Lustre" fire, as
illustrated, extra 8/-

See page 192 for this
design with electric
inset fires.



No. 840 AVAILABLE IN ANY COMBINATION OF 20 STOCK COLOURS

FIREPLACES

No. 749

FIREPLACE

Complete with 16 in.
"Portland" fire, raised
hearth with curb edge
and 1 kw. C.P. Reflector
Fire.

40 in. × 40 in. × 4 in.

£4 12 6

With electric fire

£5 12 6



No. 759

ELECTRIC BEDROOM FIREPLACE

Complete with 2 kw. Oxidised
Copper or Oxidised Silver Electric
Fire.

28 in. × 38 in. × 2 in. return.

£3 6 0

2 kw. C.P. Reflector Fire (as used
in No. 709),
Extra 15/6



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

ELECTRIC FIRE PANELS

No. 709

2 kw. Antique Copper or Oxidysed
Silver Electric Fire panel.

20 in. × 20 in. × 2 in.

£2 5 6



No. 709B/2

As above, but with 2 kw. C.P.
Reflector Fire.

20 in. × 20 in. × 2 in.

£3 2 0

No. 709B/1

20 in. × 12 in. × 2 in.

1 kw.

£1 12 6

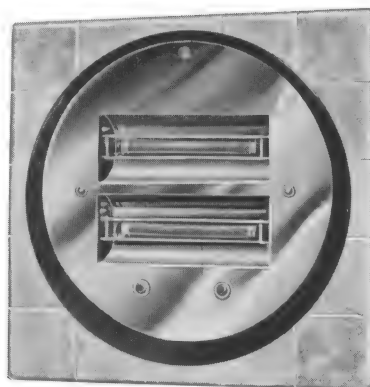


No. 709C/2

As above, but with Round 2 kw. C.P.
Fire.

20 in. × 20 in. × 2 in.

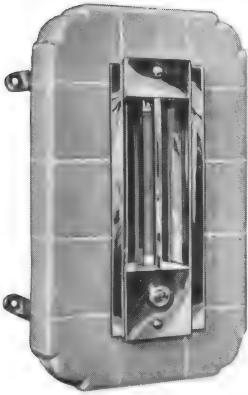
£3 18 0



IN ANY COMBINATION OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

ELECTRIC FIRE PANELS



No. 842/1

1 kw. C.P. Reflector Electric Fire panel.

20 in. × 12 in. × 2 in.

£1 13 6

No. 842/2

As above, but with 2 kw. C.P. Reflector Fire.

£2 19 0



No. 794

20 in. × 32 in.

Corner Electric Fire with 2 kw. C.P. fire.

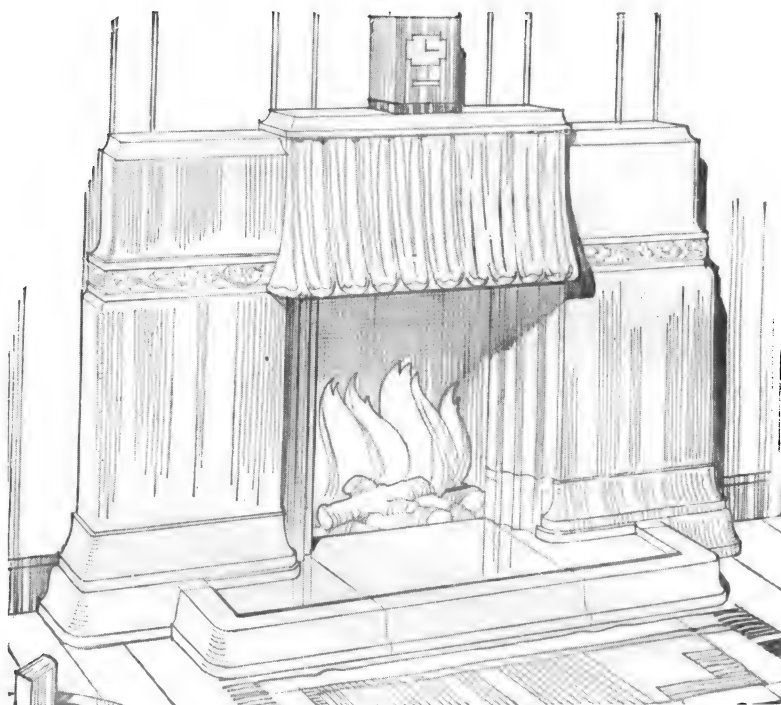
£3 7 6



OBTAINABLE IN ANY OF 20 STOCK COLOURS

LUMLEY & HUNT, LTD., Hove and Worthing

BLOCK FAIENCE FIREPLACES

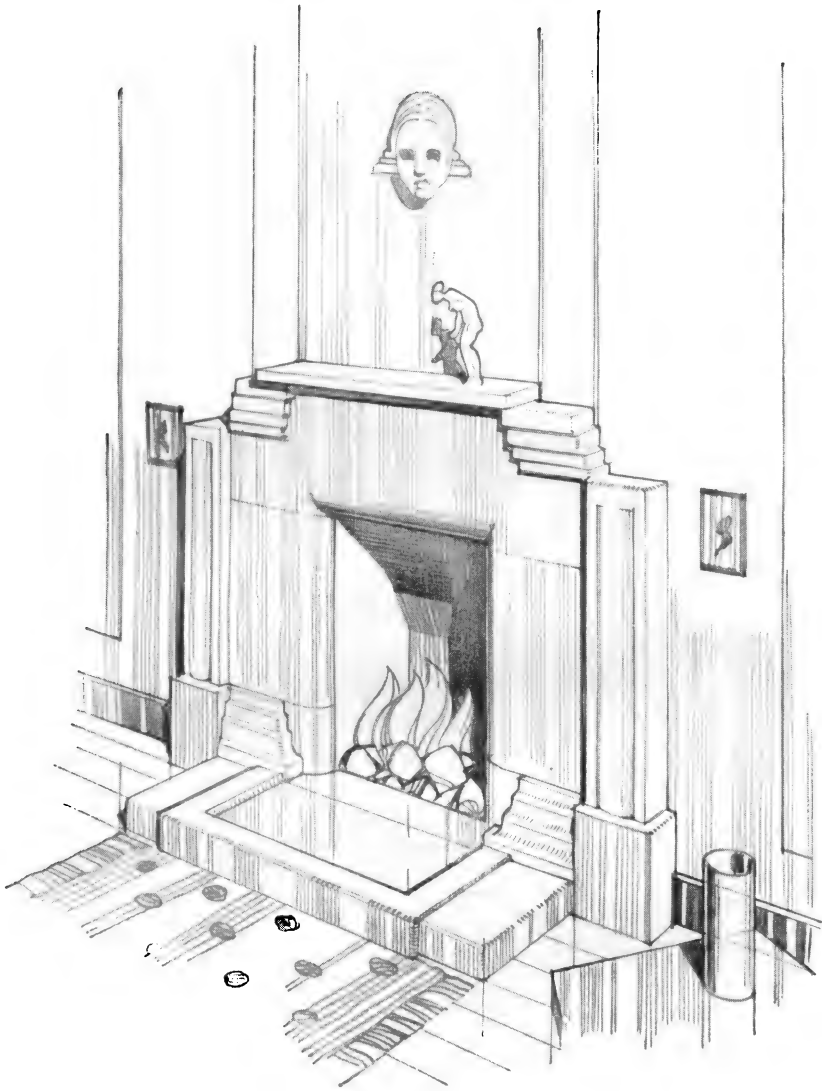


"IVY"

Overall Width	5 ft. 0 in.	
Overall Height	.. 3 ft. 2½ in.	Supplied in loose sections,
Fire Opening ..	22 in. × 16 in.	complete with hearth raised
Shelf Projection	5½ in.	3½ in. with curb edge.
Width of Hearth	3 ft. 8 in.	Supplied for stool or sunk
Hearth Projection from Wall	1 ft. 6 in.	fire.

PRICE.	In any standard shade	£10 15 0
EXTRA	For fireback with stool fire and Black V.E. Fret (prices of other finishes on application) ..	15 6
	For fireback and three-piece sunk fire	£1 0 0

BLOCK FAIENCE FIREPLACES



" JASMINE "

Overall Width	4 ft. 3 in.
Overall Height	3 ft. 2½ in.
Fire Opening	23 in. x 16 in.
Shelf Projection	5 in.
Width of Hearth	3 ft. 1 in.
Hearth Projection from Wall	1 ft. 5 in.

Interior supplied slabbed in
one piece.

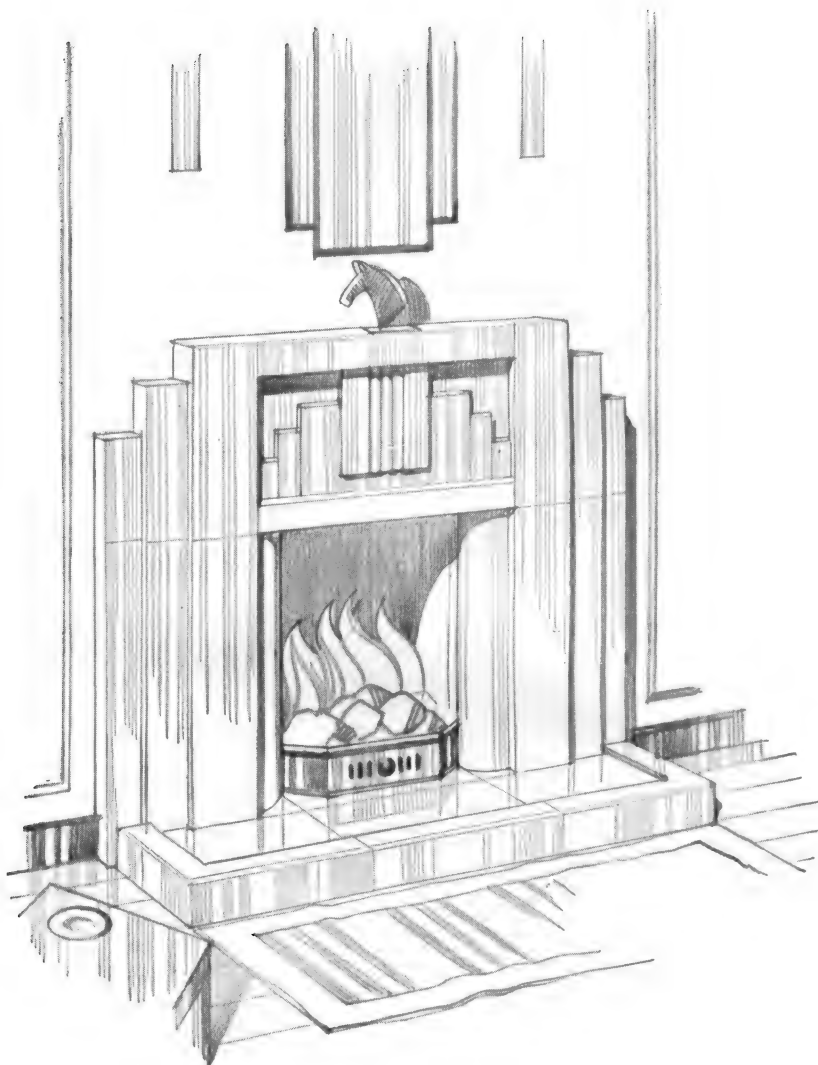
Piers and hearth loose.

Can be used with stool or
sunk fire.

PRICE	In any standard shade	£4 10 0
EXTRA	For fireback with stool fire and Black V.E. Fret (prices of other finishes on application)	15 6
	For fireback and three-piece sunk fire	£1 0 0

LUMLEY & HUNT, LTD., Hove and Worthing

BLOCK FAIENCE FIREPLACES



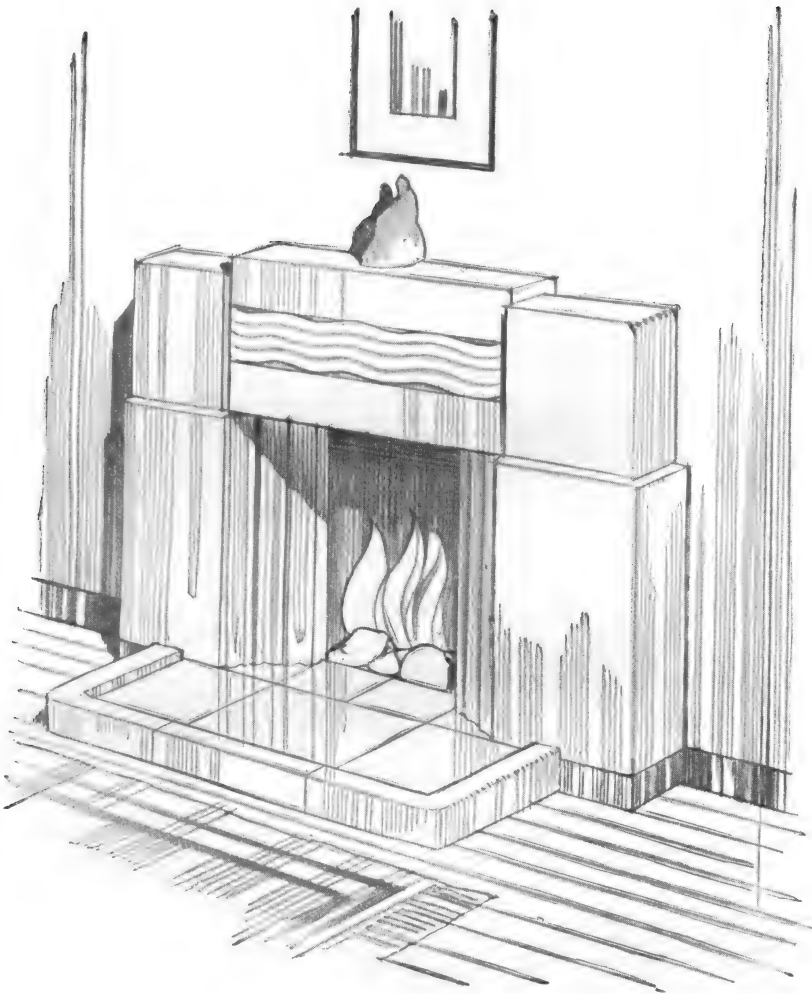
"BIRCH"

Overall Width	4 ft. 0 in.	Surround supplied slabbed
Overall Height	3 ft. 6 in.	in three pieces. Hearth
Fire Opening	22 in. x 16 in.	loose.
Shelf Projection	4½ in.	Also supplied with 18 in.
Width of Hearth	3 ft. 11 in.	fire opening.
Hearth Projection from Wall	1 ft. 5 in.	Can be used with stool or
			sunk fire.

PRICE In any standard shade £6 10 0

EXTRA. For fireback with stool fire and black V.E. fret (prices of
other finishes on application) 15 6
For fireback and three-piece sunk fire £1 0 0

BLOCK FAIENCE FIREPLACES



" BETA "

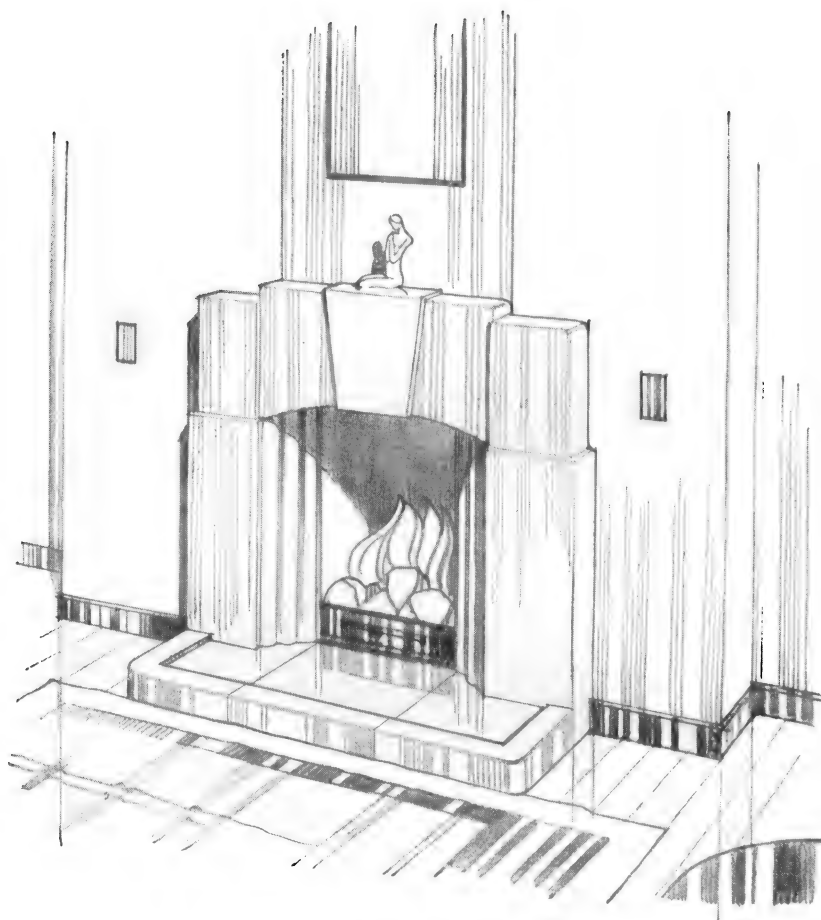
Overall Width	5 ft. 0 in.	Supplied loose in sections, complete with hearth raised 3½ in. with curb edge supplied for stool or sunk fire.
Overall Height	3 ft. 3 in.	
Fire Opening	22 in. x 16 in.	
Shelf Projection	5½ in.	
Width of Hearth	4 ft. 0 in.	
Hearth Projection from Wall	1 ft. 6½ in.	

PRICE In any standard shade .. £10 15 0

EXTRA For fireback with stool fire and Black V.E. Fret (prices of
other finishes on application) 15 6
For fireback and three-piece sunk fire £1 0 0

LUMLEY & HUNT, LTD., Hove and Worthing

BLOCK FAIENCE FIREPLACES



" PINEWOOD "

Overall Width	3 ft. 7 in.
Overall Height	.. 3 ft. 2 in.
Fire Opening	24 in. x 16 in.
Shelf Projection	4½ in.
Width of Hearth 3 ft. 6 in.
Hearth Projection from Wall	1 ft. 7 in.

Supplied in loose sections
(arch in one piece) complete
with hearth raised 3 in. with
curb edge.

Can be used with stool or
sunk fire.

PRICE	In any standard shade	£4 15 9
EXTRA.	For fireback with stool fire and Black V.E. Fret (prices of other finishes on application) 15 6
	For fireback and three-piece sunk fire	£1 0 0

DOG GRATES

No. 801

	in.
Width ..	19½
Height ..	17½
Depth ..	13
Fire ..	16

Armour bright
finish.

£3 3 0 each.

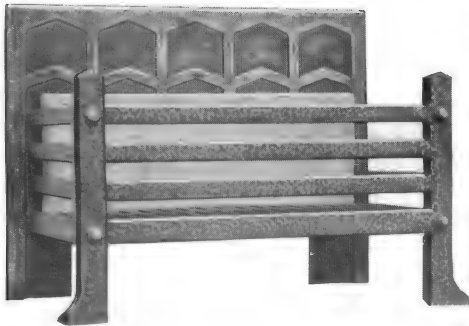


No. 802.

	In.
Width ..	20
Height ..	14½
Depth ..	12
Fire ..	17

Armour bright
finish.

£2 12 6 each.

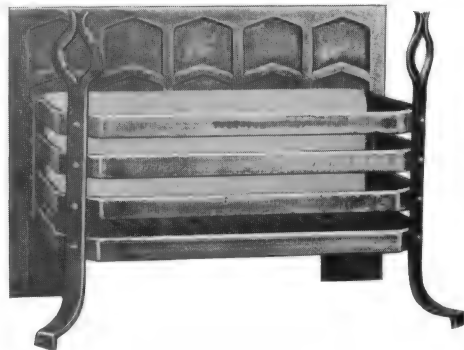


No. 804.

	in.
Width ..	20
Height ..	14½
Depth ..	11
Fire ..	17

Armour bright
finish.

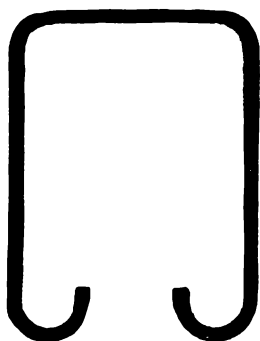
£3 10 0 each.



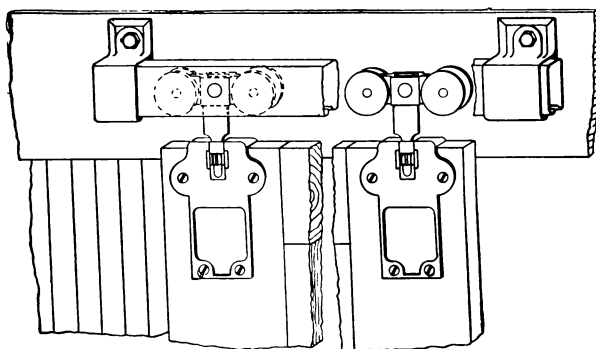
SLIDING DOOR MOUNTINGS

"COBURN" SYSTEM

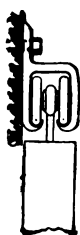
SPECIAL FEATURES :



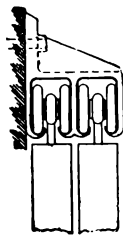
1. The shape of the steel track—strength, the original and best by test.
2. Trolleys completely protected from rain, snow and ice.
3. Trolley cannot "jump" the track when in position.
4. Alternatively, roller- or ball-bearing trolleys. All designs.
5. Adaptable to any position or type of door.
6. Small head room for fixing.
7. Once fixed no attention required.
8. Low first cost.
9. Any weight of door up to 60 cwt.
10. All essential parts sheradised.



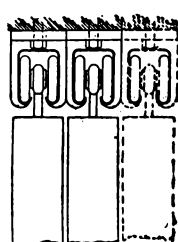
Illustrations below show some of the positions of use. The System will meet any condition.



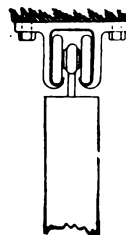
As used on face of wall.



As used on face of wall for two or more running over each other.



As used on soffit for two or more doors running over each other.



As used on soffit for single lines of track.

In the space available it is impossible to show all the various types available. Please write for 100-page catalogue, which will be sent free on request.

BALL-BEARING GARAGE DOOR GEAR



The illustration shows the Garage attached to the King's House, presented to H.M. King George V. by the Royal Warrant Holders Association.

"COBURN" SYSTEM BALL-BEARING GARAGE DOOR GEAR

Price per Set, complete with Channel and Guides.

Major Quality, for doors to slide one way, either right or left hand. **Ex Works.**

	8 ft.	9 ft.	10 ft.	12 ft.	14 ft.
	3	3	4	4	5
For leaves not exceeding 100 lb. each, No. 1	£5 11 0	£5 17 0	£7 1 0	£7 12 0	£9 2 0
For leaves not exceeding 150 lb. each, No. 2½	£6 10 6	£6 18 6	£8 6 6	£9 0 6	£10 16 6
For heavy work up to 300 lb. leaves, No. 3A	£7 18 0	£8 8 0	£10 3 3	£10 18 9	£13 0 0

Roller-Bearing, Minor Quality, with "T" Section Track. **Ex Stock.**

Door opening	8 ft.	9 ft.	10 ft.	12 ft.
Number of leaves, weight of each not exceeding 75 lb.	3	3	4	4
Price per Set with Channel and Guide	£3 0 0	£3 3 6	£3 15 6	£4 3 0

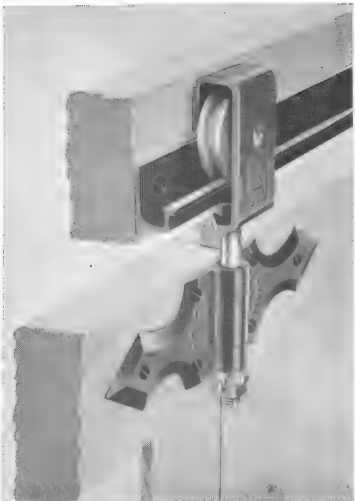
ANGLE SLIDING DOOR GEAR



ANGLE SLIDING DOOR GEAR
"CORNAWAY 333"

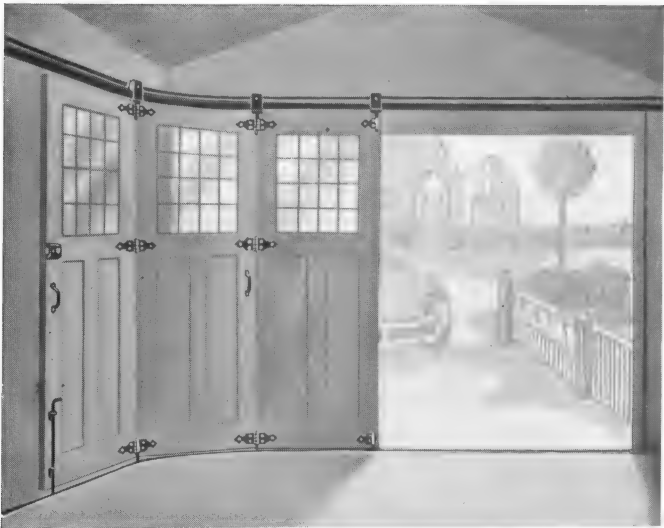
Specially suitable for Garages, Lock-ups, etc., where it is necessary to slide doors from opening round to side wall. Quick and simple to erect. Track is made from a solid section, no brackets or connecting pieces. Screwed direct to header. Any number of leaves may be used, but each section must not exceed 90 lb., and it is preferable that leaves should not exceed 3 feet.

Priced in Complete Sets Ex. Works.



Door opening Number of doors	7	8	9	10	11	12	13	14	15	Feet wide (including reveal). Per opening
	3	3	3	4	4	4	5	5	5	

Each single door not to exceed 90 lb. Minimum headroom required 4 in. The most important improvement since the introduction of bar types of track.

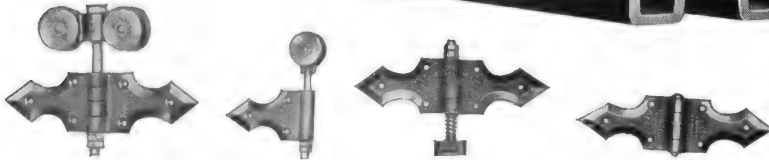
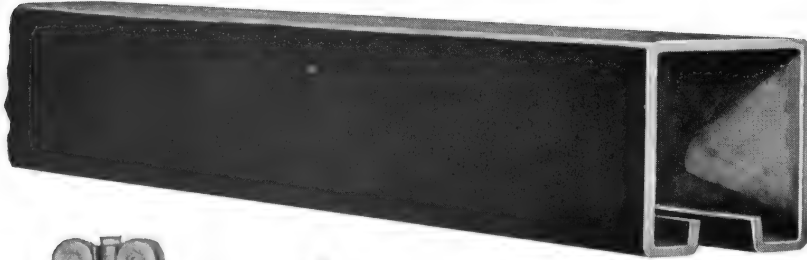


Three doors sliding to one side wall.

ANGLE SLIDING DOOR GEAR

HILL ALDAM ANGLE SLIDING DOOR GEAR

" CORNAWAY 444 "



Priced in complete sets.

Prompt deliveries from works.

Door opening Number of doors	7	8	9	10	11	12	13	14	15	Feet wide (including reveal). Per opening
	3	3	3	4	4	4	5	5	5	

Similar to that shown on opposite page, but Trolley Track is substituted for the Bar Track. This gear will carry heavier doors, and each single leaf must not exceed 120 lb.

Send us your inquiries. We are ready to prepare, without obligation, full-size working drawings to meet any particular requirement. Full-size standard blue prints of all gears are available.



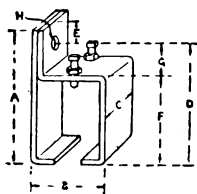
SLIDING DOOR GEAR

HILL ALDAM SLIDING DOOR GEAR

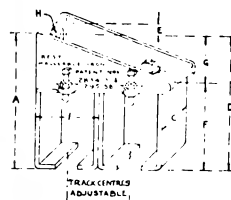
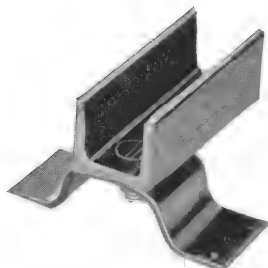
FOR STRAIGHT SLIDING DOOR NOT EXCEEDING 300 LB.

PRICES AND SPECIFICATION. All ex Works.

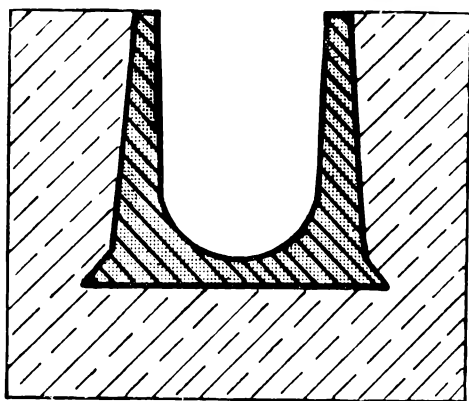
No. 3215	Hanger Roller Bearings, Single Apron	9/-	per pair
No. 321	" " Double Aprons	12/9	"
	Above have lateral adjustment only.		
No. 20	Hanger Roller Bearings, Double Aprons ..	14 6	"
No. 20B	" Ball " " " " ..	18 -	"
No. 020	" Roller " " for Steel Doors ..	12 -	"
No. 020B	" Ball " " " " ..	15 7	"
No. 31X15G	Track, Copper Alloy, Corrosion Resisting ..	1 -	per ft.
No. 1X31	Bracket, Forged Steel, Single Side Wall ..	1 -	each
No. 22X31	" " Double " " " ..	6 -	"
No. 25	Floor Channel, Lugged for Concrete ..	1 6	per foot
No. 20a	" " Lugged $\frac{1}{2}$ in. deep ..	1 9 $\frac{1}{2}$	"
Titagrip	" " Lugless for Concrete ..	1 9 $\frac{1}{2}$	"
No. 30	Door Guide, Double Sided Mall. Iron ..	8/-	each
No. 31	" " Light Pin Type " " ..	3 $\frac{1}{2}$ d.	"
No. 39	" " with G.M. Roller " " ..	1 9 $\frac{1}{2}$	"
No. 50	" " for Steel Door " " ..	3/-	"



No. 1. Single Side Bracket. No. 25. Channel Lugged.



No. 22. Double Side Bracket.



FULL SIZE SECTION

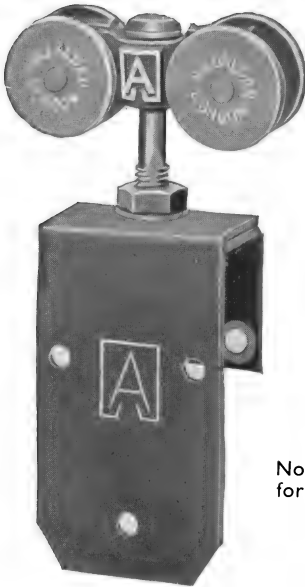
"TITAGRIP"

The New Lugless Floor Channel.

Easier and quicker to fix. The Channel grips the concrete along its entire length, see projecting fin. It is easy to clean because of its round base. There are no anchor plates to fix and no loose bolts and nuts.

SLIDING DOOR GEAR

FOR SINGLE DOORS NOT EXCEEDING 300lbs.



No. 20. Hanger for timber doors.



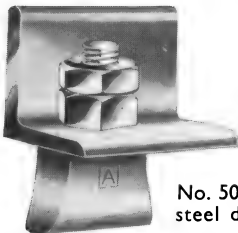
No. 321. Hanger for timber doors



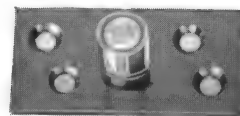
No. 020. Hanger for steel doors.



Full-size section No. 31 track
Illustration of No. 30 guide.



No. 50. Guide for steel doors.



No. 39. G.M. roller guide.

SASH PIVOTS, FASTENERS, &c.

SASH PIVOTS.



No. 385. Japanned.

Stocked in the following sizes :

$2\frac{1}{2}$ in. \times $\frac{3}{4}$ in.

$2\frac{1}{2}$ in. \times 1 in.

$2\frac{3}{4}$ in. \times 1 in.

3 in. \times 1 in.

One pair comprises four pieces.

AXLE PULLEYS.



No. 381.— $1\frac{3}{4}$ in. secret axle.

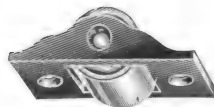
Stocked :

All iron.

Brass face with iron wheel.

Brass face with brass wheel.

SASH ROLLERS.

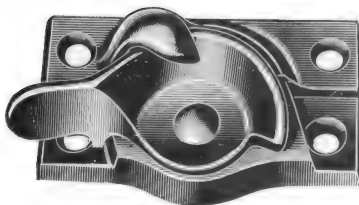


No. 382.—Japanned.

Stocked :

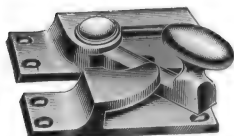
$\frac{3}{4}$ in., 1 in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in.
and 2 in.

SASH FASTENERS.



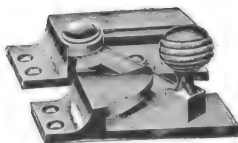
No. 406.

Bronzed on iron. A fitch fastener which has proved very popular.



No. 403. $2\frac{3}{4}$ in.

Medium weight brass.



No. 407. 3 in.

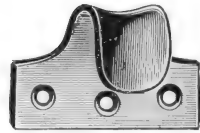
Brass. A heavy fastener. Very strong.

SASH LIFTS, HANDLES & CORD, &c.

SASH LIFTS. No. 383.

Polished Brass and A.C.B. finish.

1½ in.



SASH HANDLES. No. 252.

Stocked in Cast Brass, Antique Copper and Chromium-plated.

No. 255. Heavy Japanned Iron Handle.
6 in. and 7 in.



BAR HANDLE

No. 1028. 4 in. Chromium-plated and
B.M.A. on Brass.

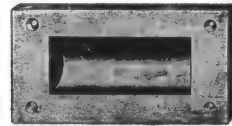


FLUSH LIFTS

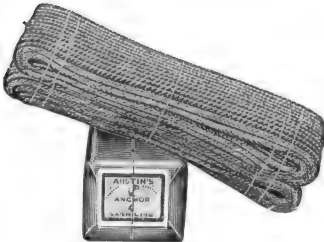
No. 1002. Machine-made.

Sizes: 2½ in. × 1¼ in. 3 in. × 1½ in.

Antique Copper or Brass finish.



SASHLINE, "AUSTINS."



Stocked in four qualities.

"B.J.," a good jute cord at a
competitive price.

"CROWN" WHITE LABEL
HEMP CORD.






"ANCHOR" YELLOW LABEL
HEMP CORD.

"SPOT CORD."

An excellent white cotton cord, very flexible and particularly suitable for seaside districts. Its durability proves it to be well worth its moderate cost.

AUSTIN'S STANDARD VENETIAN LINES.

Actual Sizes.

	2 lb.
	2½ "
	3 "
	3½ "
	4 "

BLIND CORD

Standard packets of ½ gross yards, or cut
to length.

Stocked 2½ lb. and 3 lb. white cord.

Other sizes and colours readily obtainable.

GLACIE LINE, CLEAT HOOKS, & c.

GLACIE LINE.

Stocked in Green only. Other colours obtained in three days.

In boxes of half-gross yards or cut to length as required.



ENDLESS CORDS. Green.

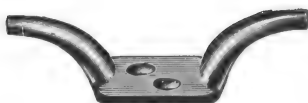
Stocked in the following sizes : 3 ft., 4 ft., 5 ft., 6 ft., 7 ft., 8 ft., 9 ft. and 10 ft.

CLEAT HOOKS.

No. 725.

Japanned iron stocked.

4 in., 4½ in., and 5 in.



No. 726. Polished brass stocked.

3 in., 3½ in. and 4 in.

PULLEYS.

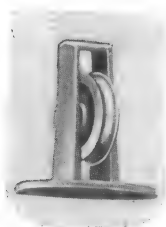
All obtainable ex stock in the following sizes :

¾ in., 1 in., 1¼ in. and 1½ in.

No. 373

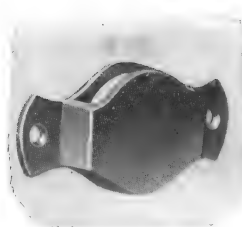


No. 374



Upright pulley.
Along or across plate.

No. 375



Side pulley.

Screw pulley.

LINE PULLEYS

No. 1003. Galvanised.

Size of Wheel, 1½ in.



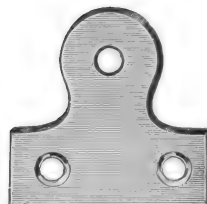
GLASS PLATES

Brass.

Stocked in two sizes and two gauges.

1½ in. × 16 g. 1½ in. × 21 g.

2 in. × 16 g. 2 in. × 21 g.

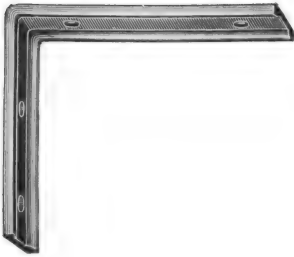
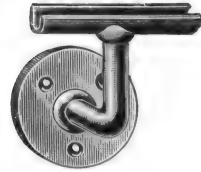


SHELF BRACKETS, HANDRAIL FITTINGS, &c.

HANDRAIL BRACKETS

No. 415. Japanned Malleable Iron.
Stocked 2 in., 2½ in. and 3 in. projection.

Also obtainable in B.M.A., Chromium-plated or other finishes. Ex works.



ANGLE BRACKETS. Tinned.

Stocked in the following sizes :

4 in. × 3 in.	5 in. × 4 in.	6 in. × 5 in.
7 in. × 5 in.	8 in. × 6 in.	10 in. × 8 in.

SHELF BRACKETS.

No. 1004. Japanned Steel.

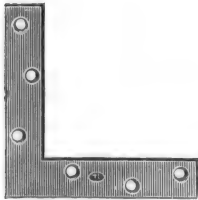
Stayless. Immensely strong.

The following sizes ex stock :

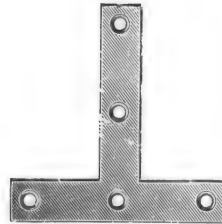
4 in. × 3 in.	5 in. × 4 in.	6 in. × 5 in.
7 in. × 5 in.	8 in. × 6 in.	9 in. × 7 in.
10 in. × 8 in.	12 in. × 10 in.	14 in. × 12 in.



REPAIR PLATES



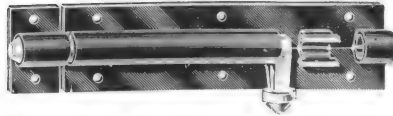
2 in. × 2 in. × ⅜ in. wide
2 in. × 2 in. × ½ in. „
3 in. × 3 in. × ½ in. „



3 in. × 3 in. × ¾ in. wide
4 in. × 4 in. × ¾ in. „
4 in. × 4 in. × 1 in. „

Both types stocked Malleable Iron

BOLTS

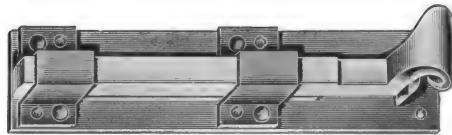


BOLTS, JAPANNED BARREL

No. 345. Necked or Straight. Iron knob.
Stock sizes : 4 in., 6 in., 8 in., 9 in., 10 in.

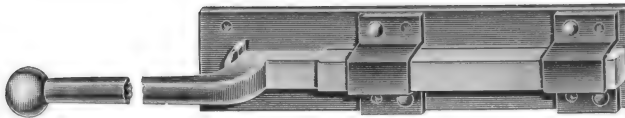
BOLTS, TOWER

No. 1005. Galvanised Tower Bolt, stocked 6 in. only.



BOLTS, SQUARE SPRING

No. 368. Strong wrought-iron, japanned plates, curved handle.
Sizes (length of shoot) : 8 in., 10 in. and 12 in. $\frac{5}{8}$ in. square bolt.

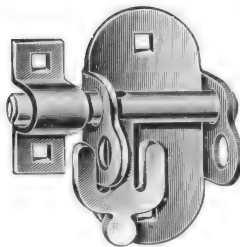


BOLTS, MONKEY TAIL

No. 350. Stocked in the following overall sizes :
12 in., 15 in., 18 in., 21 in. and 24 in.

BOLTS

No. 1007. OVAL PADLOCK BOLT



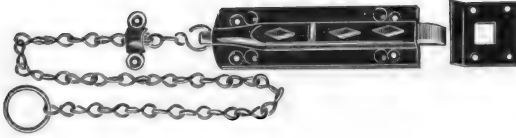
Galvanised.

Double handed.

Size 4 in. \times $\frac{1}{2}$ in.

Simple but effective. Gives a secure fastening.
Please specify length of fixing bolts when ordering.

BOLTS



BOLTS, GARAGE.

No. 280. For garages or any double doors. Simple to fix and simple in use.

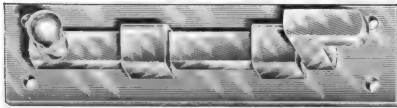
Always secure and automatic in action.

Stocked Japanned or Galvanised.



No. 281. FOOTBOLT

Galvanised. Simple action and built to stand rough usage.

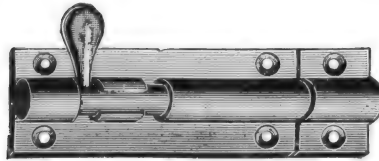


BOLTS, BRIGHT STEEL, CUPBOARD.

No. 372. Polished bright. Spring bolts.

Straight or Necked.

3 in. and 3½ in.



BOLTS, BRASS BARREL, LIGHT

No. 98. Antique Copper and Chromium-plated.

Straight or Necked.

Stocked 2½ in. and 3 in.



BOLTS, BRASS, SQUARE SECTION

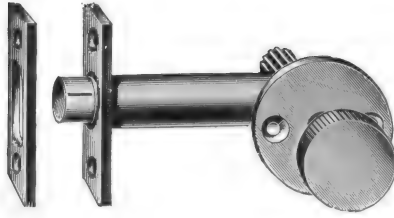
No. 392. Heavy section, extruded.

Antique Copper, Chromium and B.M.A. finishes.

Straight or Necked.

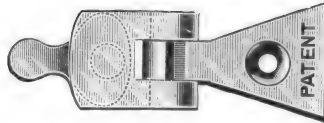
Stocked 4 in., 6 in. and 8 in.

BOLTS



No. 1120. MORTICE BOLT
2 $\frac{3}{4}$ in. \times $\frac{1}{2}$ in. B.M.A. finish and Chromium-plated.

BOLTS, CITADEL



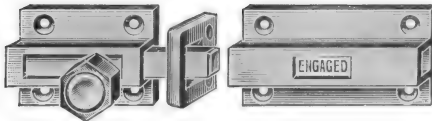
Open.
No. 377. A.C.B. on iron.

BOLTS, BRASS FLUSH



No. 1006.
Antique Copper. Chromium-plated.
Heavy cast.
Stocked 4 in. \times $\frac{1}{2}$ in., 6 in. \times $\frac{1}{2}$ in. and 8 in. \times $\frac{3}{4}$ in.

BOLTS, INDICATING

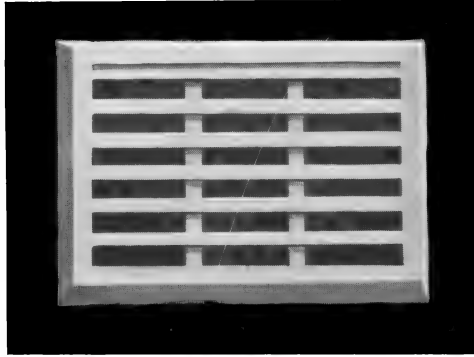


No. 390. Extruded section. Very strong.
For doors of either hand.
A.C.B., B.M.A. and Chromium-plated.
Boxed singly, complete with screws.



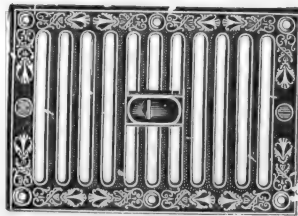
BOLTS,
ESPAGNOLETTE
No. 386. Iron.
7 ft.

VENTILATORS



WHITE PLASTER LOUVRE VENTS

Stocked 9 in. × 6 in. 9 in. × 9 in. 12 in. × 9 in.



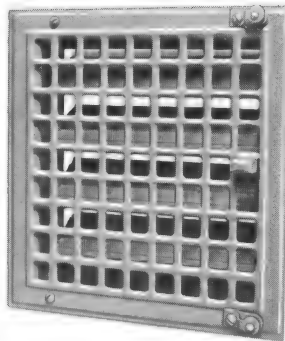
Bronzed iron.

Varnished.

No. 1008.

Hit-and-Miss Ventilator to screw on.

Stocked 9 in. × 3 in. 9 in. × 6 in. 9 in. × 9 in.



No. 1009.

No. 1009/W. White enamelled.

To build in. Movable louvres.

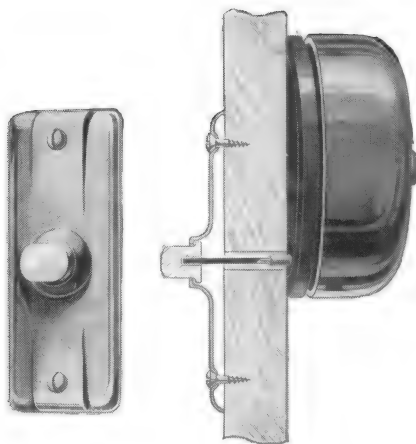
Stocked 9 in. × 6 in. 9 in. × 9 in. 12 in. × 9 in.

SEE PRICE LIST

DOOR BELLS

DOOR BELLS

No. 1018. ANTIQUE COPPER PUSH BELL

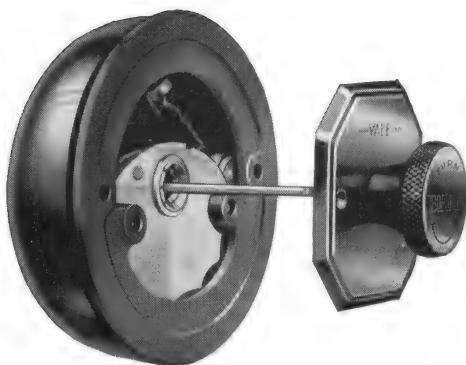


Clockwork type. Wound by rotating. Dome inside door.

No. 1019. AS ABOVE, BUT CHROMIUM-PLATED FINISH

"YALE" DOOR BELLS

No. 1020. TURN PATTERN ANTIQUE COPPER DOOR BELL



Needs no winding.

No. 1021. AS ABOVE, BUT CHROMIUM-PLATED.

WINDOW FASTENERS, & c.

"WOODLOCK" PATENT FASTENER

THE WINDOW FASTENER THAT STAYS PUT

Outwards



and inwards

Can be fitted to top or bottom of window. Suitable for right- or left-hand openings. Allows a window to open full or any desired position. Just a push and it stays put. Will withstand a 40 m.p.h. breeze. Note: The Standard Wood Lock Fastener is made for windows opening out.

Art Black Japanned. Adjustable with thumb screw. Stocked small and medium sizes.

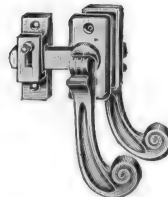
Also supplied large size suitable for garage doors.

CASEMENT DOOR FASTENERS

With inside locking catch.



No. 414.



No. 449.

Nos. 414 and 449 supplied in ANTIQUE COPPER, B.M.A., and CHROMIUM-PLATED finish, complete with spindle and screws.

No. 414B.—As No. 414, but BLACK MALLEABLE IRON.

CASEMENT STAYS AND FASTENERS

CASEMENT STAYS



No. 137.—Malleable Iron Bar. Leaf end. Strong.

10 in. and 12 in.



No. 135.—Steel Bar. Curl Tail.

8 in., 10 in. and 12 in.

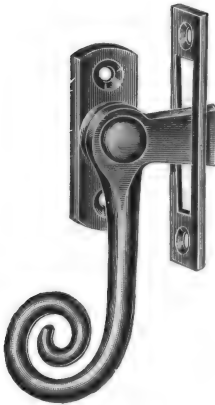


No. 139.—Black Malleable Iron, with thumb screw. Steel Bar.

10 in. and 12 in.

Casement Stay Pins also stocked Vertical and cranked fixing.

CASEMENT FASTENERS



No. 145.

Curl Tail with Slot Plate or Hook
Plate. Reversible.



No. 147.

Leaf end. Wedge type.
Malleable iron.

CASEMENT STAYS AND FASTENERS

CASEMENT STAYS AND WEDGE FASTENERS



No. 153. Hot pressed.



No. 155. Hot pressed.



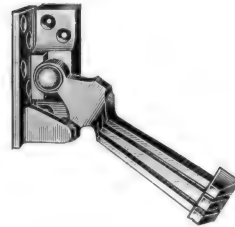
No. 486. Hot pressed.



No. 485. Hot pressed.



No. 496. Hot pressed.



No. 497. Hot Pressed.



No. 541. Die cast.



No. 540. Die cast.

All stays stocked in B. M. A. FINISH and CHROMIUM-PLATED. Sizes 10 in. and 12 in. Supplied complete with screws.

All Fasteners stocked in B. M. A. FINISH and CHROMIUM-PLATED. Reversible. Supplied complete with screws.

CASEMENT STAY PINS



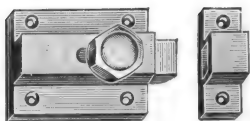
Straight fixing.



Rail fixing.

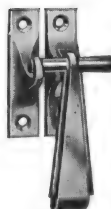
Also Side fixing.

CUPBOARD CATCHES



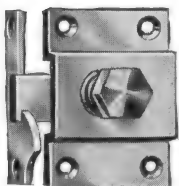
No. 5054. Plate $1\frac{1}{2}$ in. \times $1\frac{1}{4}$ in.

Strong extruded. Spring action.
B.M.A. FINISH and CHROMIUM-
PLATED.



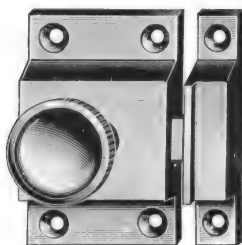
THE "NUSLAM" AUTOMATIC
CATCH

Plate 2 in. \times $\frac{1}{2}$ in. ANTIQUE
COPPER, B.M.A. and CHROMIUM-
PLATED.



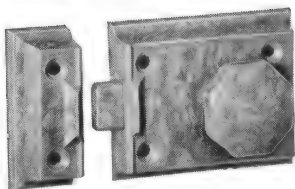
THE "NUWAY" AUTOMATIC
CATCH

Plate $1\frac{7}{8}$ in. \times $1\frac{3}{8}$ in. B.M.A. FINISH
and CHROMIUM-PLATED.



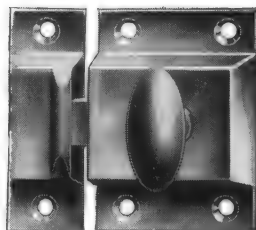
No. 3663. Plate $2\frac{1}{4}$ in. \times $1\frac{1}{2}$ in.

Hot pressed case. Spring action.
ANTIQUE COPPER, CHROMIUM-
PLATED and BRONZE METAL finishes.



No. 1009. "SUPA" BAKELITE
SPRING CATCH

Stocked black or brown.



No. 331. Spring action. Stamped case.

No. 331S. ANTIQUE COPPER on steel.

No. 331B. ANTIQUE COPPER on
brass or CHROMIUM finish.

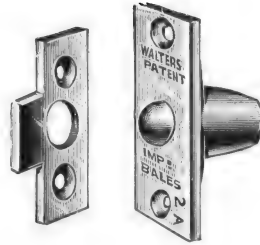
CUPBOARD CATCHES & DRAWER PULLS



No. 671E.—BALL PATTERN CUPBOARD CATCH.

Strong and efficient action.

1 $\frac{1}{8}$ in. 1 $\frac{1}{8}$ in. 2 $\frac{3}{8}$ in. 2 $\frac{3}{4}$ in.



BALES CATCHES

Stocked in the following sizes :

Size No.	02	03	04	05
Size of Plate ..	1 $\frac{5}{16}$ in. \times $\frac{1}{2}$ in.	1 $\frac{1}{8}$ in. \times $\frac{5}{8}$ in.	1 $\frac{3}{4}$ in. \times $\frac{1}{16}$ in.	2 $\frac{1}{8}$ in. \times $\frac{3}{4}$ in.
Size No.	06	07	08	
Size of Plate ..	2 $\frac{5}{16}$ in. \times $\frac{7}{8}$ in.	2 $\frac{5}{16}$ in. \times 1 in.	2 $\frac{3}{4}$ in. \times 1 $\frac{1}{8}$ in.	

DRAWER PULLS No. 727. Machine-made.

3 $\frac{1}{4}$ in. Stocked in Polished Brass, Antique Copper and Chromium-plated finish.

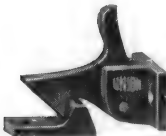


FLUSH RINGS

No. 1001. Cast Brass Polished.

1 $\frac{1}{2}$ in. \times 2 in.

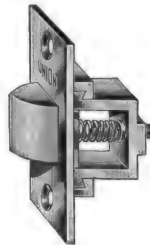
Also stocked in Antique Copper and Chromium-plated finishes.



No. 1010.—Clicker Catch for kitchen cabinets, etc.

Also

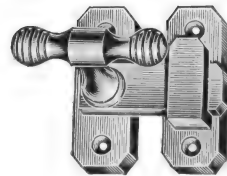
No. 1011.—Spring Grip catch. Very effective.



No. 1012. — Mortice Spring Catch. Brass bolt. Adjustable to counteract shrinkage.

Plate 2 $\frac{1}{8}$ in. \times $\frac{1}{8}$ in.

A.C.B. and CHROMIUM-PLATED.



No. 484. Size 2 $\frac{1}{4}$ in.

ANTIQUE COPPER
and
CHROMIUM-PLATED.

CUPBOARD KNOBS, TURNS, &c.

CUPBOARD KNOBS



No. 644. Walnut Bakelite Shutter Knob.
1½ in. and 1¾ in.

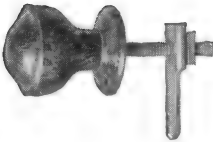


No. 1013. Japanned Cupboard Knob.
1¼ in., 1½ in. and 2 in.



No. 1014. Shutter Knob with Rose. 1 in. and 1¼ in.
BRASS, ANTIQUE COPPER AND CHROMIUM-PLATED.

CUPBOARD TURNS



No. 645. Walnut Bakelite Cupboard Turn.



No. 1015. Cupboard Turn, BRASS and ANTIQUE COPPER



No. 1016. Buttons. A.C. 1½ in., 2 in. and 3 in.



No. 1017. Japanned. 1½ in., 2 in. and 3 in.

No. 772. Cupboard Turn. Surface fitting.
FLOR. BRONZE.

CUPBOARD TRACK



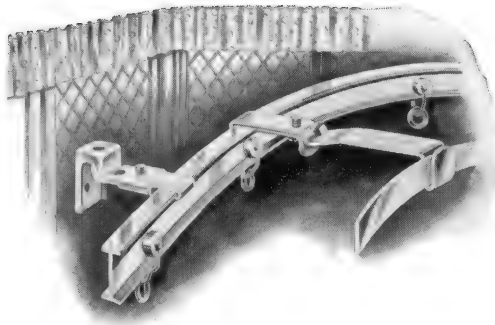
"Knoxall" Cupboard Track. Light pattern. Stocked in 10 ft. lengths.



"Knoxall" Sheaves.

CURTAIN RAIL & VALANCE & TUBE

"ROLLS RUNNER" CURTAIN RAIL AND VALANCE



Efficient. Simple.
Cadmium-plated.

RAIL, per ft.	10d.
VALANCE, per ft.	5d.

Stocked in 4 ft., 5 ft., 6 ft., 7 ft., 8 ft., 9 ft., 10 ft., 11 ft., 12 ft. lengths.

Includes all fittings, with three Runners per ft. for the Rail and three Hooks per 15 in. for Valance.

EXTRA FITTINGS

CORDING SET, i.e., Pulleys, Cord Drops and 10 yds. of Cord complete	per set	4/6
CORDING for bay windows	per corner extra	1/3
OVERLAP	each	5½d.
RUNNERS, additional	doz.	1/4
EXTENSION BRACKETS (6 in.)	each	6d.

Cadmium-plating is the best known type of rust-proofing with a satin silver finish.



No. 374. Cranked.

BRASS-CASED TUBE



Brass and A.C.B.

Stocked $\frac{3}{8}$ in., $\frac{1}{2}$ in., $\frac{5}{8}$ in. and $\frac{3}{4}$ in.

Chromium-cased Tube obtained within a few days.



No. 374. Straight.

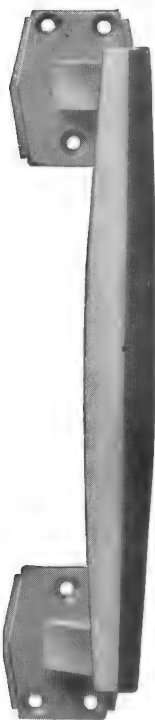
No. 374. Brass Brackets. Straight or cranked.

No. 374. A.C.B. Brackets. Straight or cranked.

DOOR HANDLES



No. 5035
8 in. CHROMIUM-PLATED.



No. 620
7½ in. cranked. Stocked
in BRONZE METAL and
CHROMIUM-PLATED.



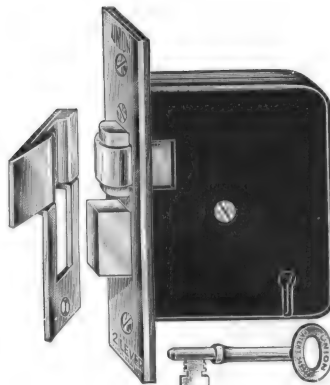
No. 1045
9 in. cranked. Stocked
in BRONZE METAL.



No. 5051
9 in. CHROMIUM-PLATED
finish. Secret fixing.

No. 252

Push-and-Pull Mortice Lock, with
Roller Bolt.



Case 3 in. × 3½ in. × ⅞ in. Brass
bolts. A.C.B. fore-end. Spring
pressure on roller, bolt is adjustable
without removing lock.
Good Quality Article.

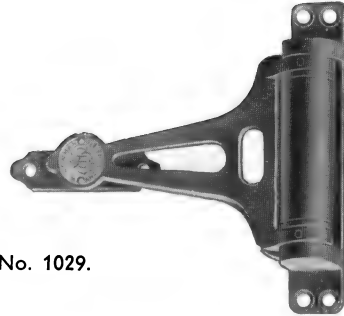
DOOR SPRINGS AND CHECKS

DOOR SPRINGS

No. 158. Helical Door Spring.

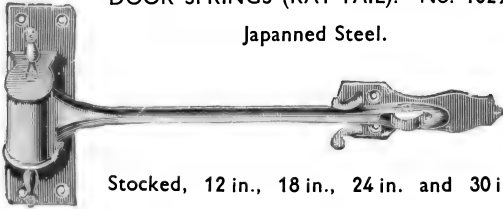
Stocked 4 in. and 5 in.

Japanned Iron.



DOOR SPRINGS (RAT-TAIL). No. 1029.

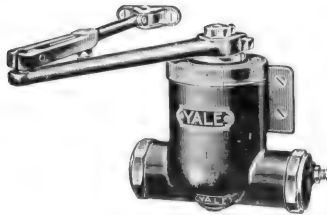
Japanned Steel.



Stocked, 12 in., 18 in., 24 in. and 30 in.

"YALE" DOOR CHECKS

For use with Right-
or Left-hand Door.



Supplied in Gold-
Bronze finish. Other
finishes to order.

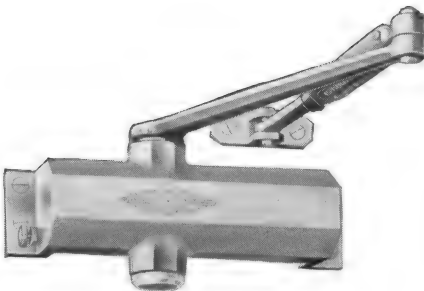
Solid Cast Bronze B 61. For very light inside doors.

B 62. For light inside doors.

B 63. For inside doors of medium size.

B 64. For heavy inside or ordinary
outside doors.

THE "BESCOT" DOOR CLOSER



Standard finish Satin Bronze,
Chromium-plated available ex works.
Overall projection $2\frac{7}{8}$ in. Sub-
stantially made and neat appear-
ance. Low price. Type X for doors
opening in. Type Z for doors opening
out. Made in six strengths all the
same size.

No. 1. For very light inside doors.

No. 2. „ light inside doors.

No. 3. „ inside doors up to 2' 9"
or vestibule doors.

No. 4. „ ordinary doors up to 3' 0"

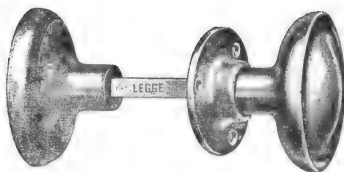
No. 5. „ outside „ & light gates.

No. 6. „ heavy outside doors & „ .

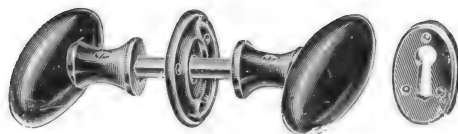
DOOR FURNITURE



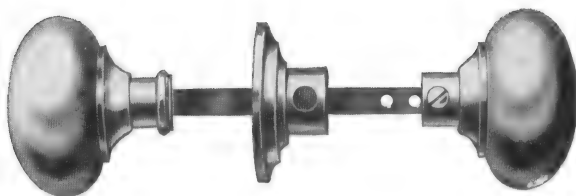
No. 356. BRASS D.T. FURNITURE. Rim or mortice. 6 in., 7 in. and 8 in.
BRASS OR CHROMIUM-PLATED



No. 364. STAMPED OVAL KNOB. Rim or mortice. ANTIQUE COPPER ONLY.



No. 252. ART BLACK OVAL KNOB IRON FURNITURE. Rim or mortice.



No. 357. "MACES" FURNITURE. Rim or mortice. 6 in., 7 in. and 8 in. BRASS,
ANTIQUÉ COPPER AND CHROMIUM-PLATED.

GRUB SCREWS

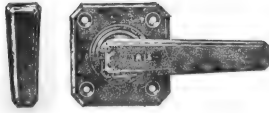
Stocked in Assorted Sizes and Types.

SPINDLE WASHERS

Sold per dozen or gross.

LOCK DOOR FURNITURE

LOCK FURNITURE



No. 718

WALNUT BAKELITE LEVER HANDLE.
Mortice Furniture.



No. 716

WALNUT BAKELITE OVAL KNOB.
Rim or Mortice Furniture.



No. 696

BALL KNOB. Rim or Mortice.
Imitation and real Cocos Wood.



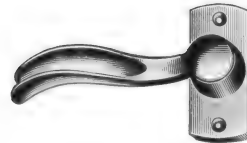
No. 155

"SHILLING TOP." Rim or Mortice.
Imitation and real Cocos Wood.



No. 370

HEAVY CAST OVAL KNOB. Rim or
Mortice. ANTIQUE COPPER AND
CHROMIUM-PLATED OR BRONZE
METAL.



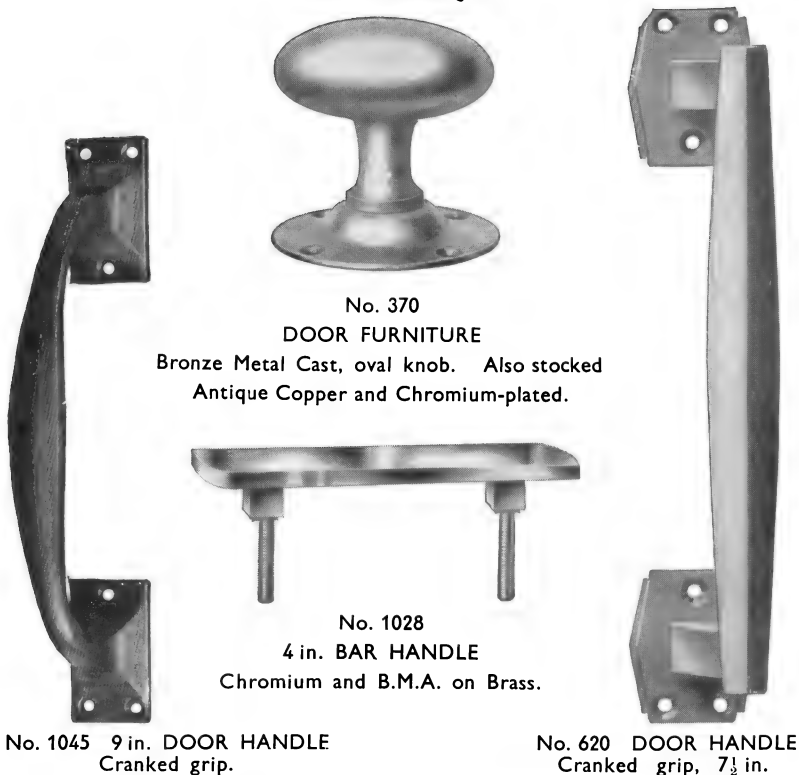
No. 423

ANTIQUE COPPER LEVER FURNI
TURE, with Escutcheons.

SEE ALSO B.M.A. SECTION, PAGE 230

REAL BRONZE METAL DOOR FURNITURE

BRONZE METAL ANTIQUE FITTINGS



No. 370

DOOR FURNITURE

Bronze Metal Cast, oval knob. Also stocked
Antique Copper and Chromium-plated.

No. 1028

4 in. BAR HANDLE

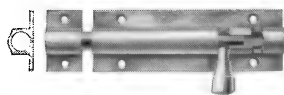
Chromium and B.M.A. on Brass.

No. 1045 9 in. DOOR HANDLE
Cranked grip.

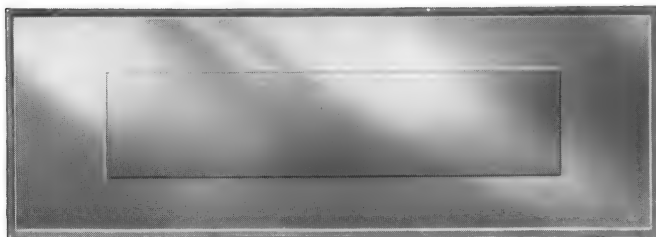
No. 620 DOOR HANDLE
Cranked grip, 7½ in.



No. 1029 4½ in. H. AND C. HOOK.



No. 392 SOLID DRAWN BRASS BARREL
BOLTS. B.M.A. finish. Straight and
necked. 4 in., 6 in. and 8 in.



No. 1027 10 in. LETTER PLATE

Cast Bronze Metal Plate, 10 in. × 3½ in. Opening 7 in. × 1⅝ in.

NAMEPLATES, NUMERALS & DOOR TREADS

Best workmanship at competitive prices.



All types supplied.

Let us quote you.

Chromium-plated. Lettering filled black enamel.

Also Bronze plate with white filled letters.



Bronze plate with white or cream lettering.

We can also quote you low prices for aluminium name plates in a wide range of sizes.

NUMERALS



Supplied in chromium or white Bakelite.

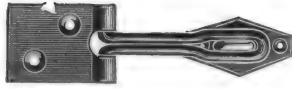
2 in. high. Complete with screws.

DOOR TREADS

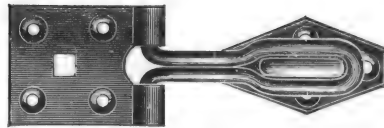
We shall be pleased to quote for all types—plain, checkered or ribbed. Brass, copper, chromium and stainless steel. Only best workmanship.

LUMLEY & HUNT, LTD., Hove and Worthing

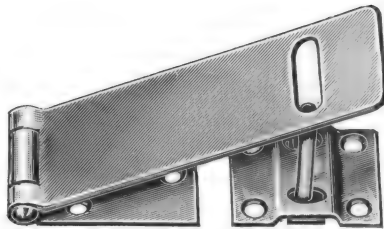
HASPS AND STAPLES



No. 438. BRIGHT JAPANNED. 4 in., 5 in. and 6 in. measured overall.



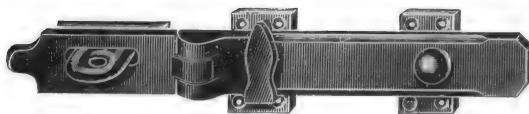
No. 438. HEAVY PATTERN. Galvanised. 6 in. and 7 in. Please specify length of fixing bolt when ordering.



No. 1031. SAFETY HASPS AND STAPLES. Heads of screws covered when closed. Japanned. Sizes : 3 in., 4½ in. and 6 in.



No. 1032. MALLEABLE IRON HASPS AND STAPLES. Sizes : 8 in., 9 in., 12 in. and 14 in. Please specify length of fixing bolts when ordering.



No. 1033. MALLEABLE IRON LOCKING BAR. Measurements overall when open, 12 in. and 18 in.

HOOKS AND EYES, ESCUTCHEONS, &c.

HOOKS—CUP AND DRESSER



No. 108.



No. 107.

Electro-Brassed. Stocked : $\frac{1}{2}$ in., $\frac{5}{8}$ in., $\frac{3}{4}$ in., $\frac{7}{8}$ in., 1 in., $1\frac{1}{8}$ in., $1\frac{1}{4}$ in., $1\frac{1}{2}$ in.

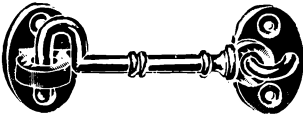
GATE HOOKS AND EYES.



No. 489.

Japanned wire. Stocked : 3 in., 4 in., 6 in., 8 in., and 9 in.

CABIN HOOKS



No. 1040.



No. 1041.

Stocked in the following sizes:

No. 1040. Cast Brass. 4 in.

No. 1041. Mall. Iron. 4 in., 6 in., 8 in., 9 in., 10 in. and 12 in.

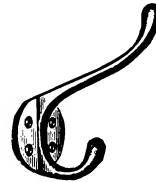
WARDROBE HOOKS.

H. & C. HOOKS



No. 1042.

A.C. on Brass.
Size 2 in.



No. 1043.

A.C. on Brass.
Size 6 in.

SEE PAGE 47 FOR CHROMIUM HOOKS
AND PAGE 230 FOR REAL BRONZE METAL

ESCUTCHEON PLATES. Stamped Oval.

Stocked in the following sizes :—

Brass	1	$1\frac{1}{2}$	2 in.
Ant. Copper	1	$1\frac{1}{2}$	— in.
Chromium-plated	1	$1\frac{1}{2}$	— in.

ESCUTCHEON PINS

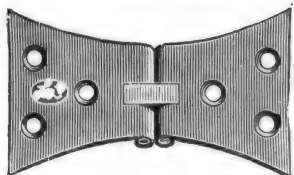
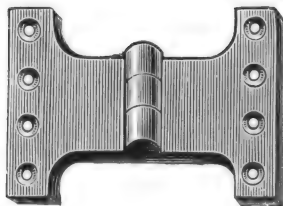
Electro-Brassed ..	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
Ant. Copper ..	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$ in.
Chromium-plated	—	$\frac{5}{8}$	— in.

HINGES

No. 574. CAST IRON PARLIAMENT HINGES

Stocked 3 $3\frac{1}{2}$ 4 in.

Projection when closed $1\frac{1}{2}$ $1\frac{3}{4}$ 2 in.

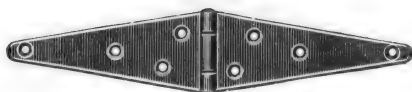
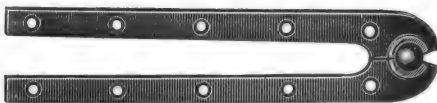


No. 218. COUNTER FLAP HINGES

Cast Brass. Stocked 4 in. \times $1\frac{1}{2}$ in.

No. 1034. MALLEABLE TRESTLE JOINT HINGES

Art Black. Stocked 10 in. size when closed.



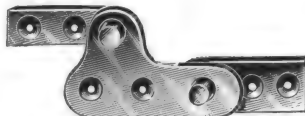
No. 1035. BRIGHT STEEL STRAP HINGES

Stocked 10 in. size when closed.

No. 1036. CAST BRASS POLISHED HINGES

For Double Flap Seats.

Also stocked Chromium-plated.



No. 1037. BRASS SEAT HINGES

For Single Seats.

Also stocked Chromium-plated.

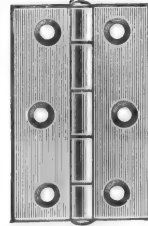
--- HINGES ---



No. 200

**No. 200
CAST-IRON BUTTS**

Stocked in 2 in., 2½ in., 3 in., 3½ in.
and 4 in.



No. 838

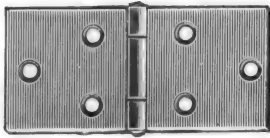
LIGHT PRESSED STEEL BUTTS

Stocked in 1½ in., 2 in., 2½ in., 3 in.,
3½ in. and 4 in.

No. 451

HEAVY STEEL BUTTS

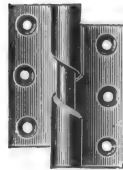
Stocked 3 in. only.



No. 400

STEEL BACKFLAPS

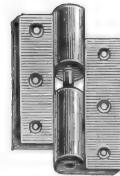
Stocked in the following
sizes : 1 in., 1½ in., 1¾ in.,
2 in., 2½ in. and 3 in.



No. 241

**CAST-IRON RISING
OR SKEW BUTTS**

Stocked 3 in., 3½ in. and
4 in.



No. 566

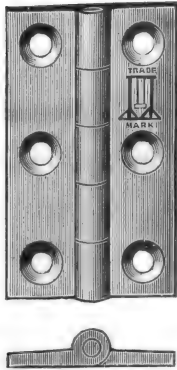
**CAST-IRON LOOSE PIN
BUTTS**

Stocked 3 in. and 4 in

SKEW BUTTS. PLEASE SPECIFY HAND WHEN ORDERING.

ABOVE ILLUSTRATION IS RIGHT HAND

HINGES



No. 204

MACHINE-MADE BRASS BUTTS

2 in., 2½ in., 3 in. and 4 in.

No. 202

STAMPED BRASS BUTTS

1½ in., 2 in., 2½ in., 3 in. and 4 in.

No. 308

MACHINE-MADE BRASS BUTT

Steel washed

3 in., 3½ in. and 4 in.



No. 132

HELICAL SPRING BUTTS

Japanned. Regulating.

Stocked .. 4 in. 4½ in. 5 in.

For doors .. 1½ in. 1¾ in. 2 in.

A pair consists of one hinge with springs and one blank.

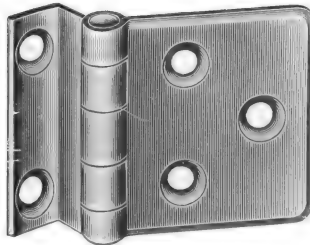
With Patent Stop to prevent over-winding.

These Hinges are more powerful than any other similar Hinge.

No. 109

HELICAL SPRING BUTTS

Non-regulating.



No. 1383

STEEL CABINET HINGES

STOCKED IN ANTIQUE COPPER AND CHROMIUM-PLATED

HINGES

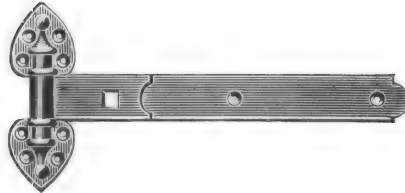


No. 203. JAPANNED TEE HINGES. Light pattern.

Sizes : 6 in., 8 in., 10 in., 12 in., 14 in., 16 in., 18 in., 20 in., 24 in.

No. 203H. JAPANNED TEE HINGES. Heavy pattern.

Stocked : 12 in., 14 in., 16 in., 18 in., 20 in., 24 in.

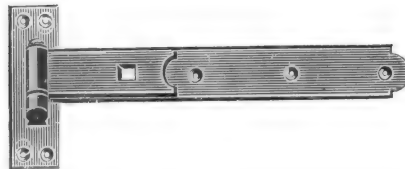


No. 206. Self colour. REVERSIBLE HINGES. Light pattern.

Stocked : 8 in., 10 in., 12 in., 14 in., 16 in., 18 in., 20 in., 24 in.

No. 204. Self colour REVERSIBLE HINGES. Heavy pattern.

Stocked : 12 in., 16 in., 18 in., 20 in., 24 in., 30 in., 36 in.



No. 205. HOOKS AND RIDES. FOR WOOD POSTS. Self colour. Heavy pattern.

ALSO STOCKED WITH HOOKS FOR BRICK PIERS.

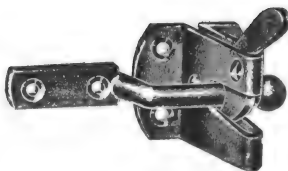
Stocked : 12 in., 14 in., 16 in., 18 in., 20 in., 24 in., 30 in., 36 in.

Please specify length of fixing bolts required when ordering, or give thickness of gates on which hinges are to be used.

GATE LATCHES



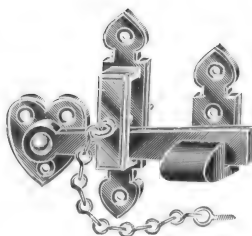
No. 410. MALLEABLE IRON,
SURFACE FIXING
6 in. and 8 in.



No. 413. AUTOMATIC GATE
CATCH
Japanned or galvanised.



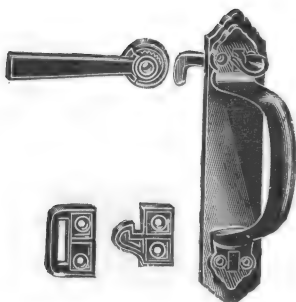
No. 416. JAPANNED
SUFFOLK LATCH
Also stocked in No. 6
Heavy Pattern.



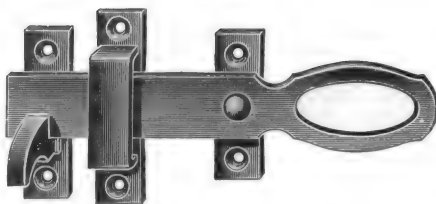
No. 430. GARDEN CITY
LATCH with locking pin.



No. 422. CANADIAN LATCH
Cast.

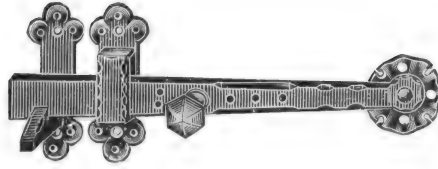


No. 414. SURFACE LATCH
Similar to "Yeovil," but cast japanned.

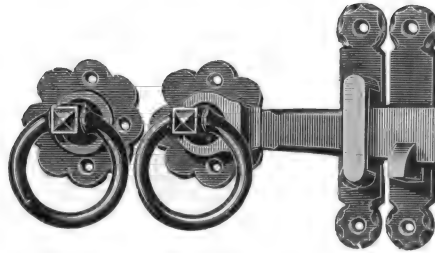


THE "YEOVIL"
Malleable, with steel bar. A substantial
Surface Latch at a low price.

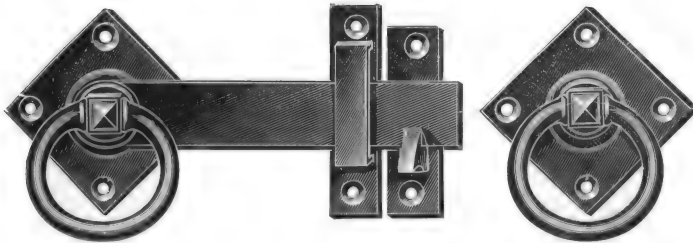
GATE LATCHES & STOPS



No. 1030. ART BLACK, MALLEABLE IRON. A handsome Latch. Size 9 in.
Specially suitable for Oak Gates or other good-class work.

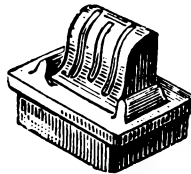


No. 412. ART BLACK, MALLEABLE IRON. Heavy quality. Three sizes.
5 in., 7 in. and 9 in.



No. 411. RING HANDLE GATE LATCH
Art Black. Size 7 in. only. A good Set at a competitive price.

GATE STOPS



No. 705. Self-acting Gate Stop.
Cast-iron. Self-acting. $7\frac{1}{4}$ in. \times $6\frac{1}{4}$ in. top \times $2\frac{1}{2}$ in. deep. Complete
with pick-up for each gate.

ANTIQUE IRON DOOR FURNITURE

ANTIQUE IRON DOOR FURNITURE

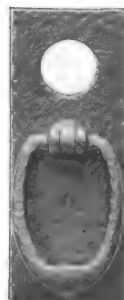


No. 133. DOOR NAIL
 $\frac{7}{8}$ in Head.



No. 918H. HANDLE
 4 in. Handle, 3 in. Rose
 Dull Black

This handle can be supplied in pairs, complete with Spindle, to work with Mortice Lock if required.



No. 854. CYLINDER PLATE
 $6\frac{1}{4}$ in. \times $2\frac{1}{2}$ in. Dull Black.



No. 1073. LETTER PLATE
 Vertical or horizontal.
 12 in. by 3 in. Opening
 6 in. \times $1\frac{1}{2}$ in.

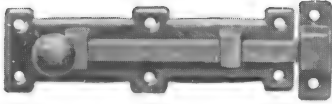


No. 954. VERTICAL POSTAL KNOCKER
 12 in. \times $4\frac{1}{2}$ in. Opening
 7 in. \times $1\frac{1}{4}$ in.



No. 955. VERTICAL POSTAL KNOCKER
 10 in. \times 4 in. Opening
 $6\frac{1}{4}$ in. \times 2 in.

ANTIQUE IRON DOOR FURNITURE



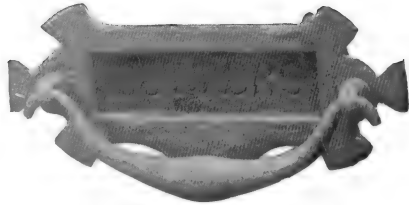
No. 1155. DULL BLACK BOLT.

Plate 6 ins. \times $1\frac{3}{4}$ ins.

„ 8 ins. \times $2\frac{1}{8}$ ins.

„ 10 ins. \times $2\frac{1}{8}$ ins.

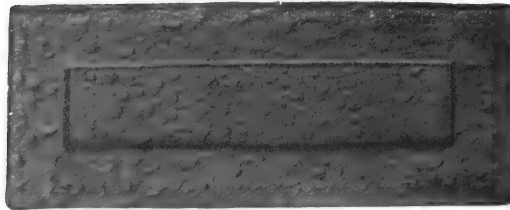
Supplied with Screws.



No. 1072. POSTAL PLATE

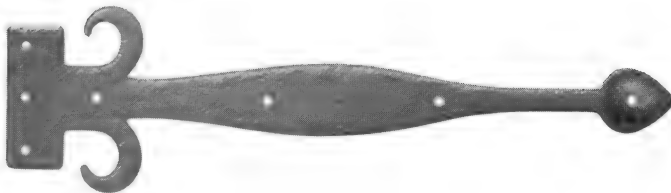
$8\frac{1}{2}$ in. \times $3\frac{1}{2}$ in. Opening $4\frac{1}{2}$ in. \times $1\frac{1}{4}$ in.

Dull Black.



No. 1083. LETTER PLATE

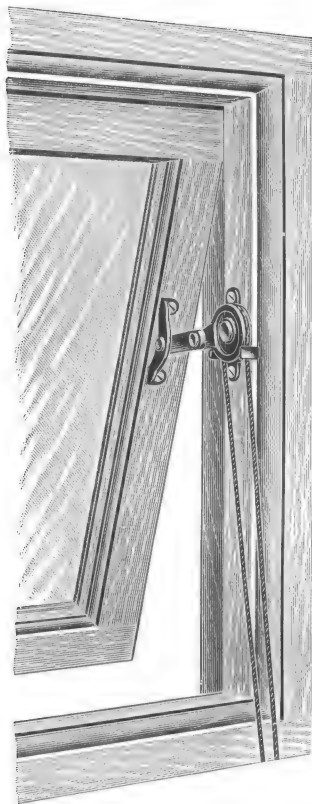
$10\frac{1}{2}$ in. \times $4\frac{1}{4}$ in. Opening 8 in. \times $1\frac{5}{8}$ in. Dull Black.



No. 819. 21 in. HINGE FRONTS.

Dull Black.

“SHERRIFF” FANLIGHT OPENER, &c.



These Fasteners fit all windows hinged at top, middle or bottom. Opening either inwards or outwards.

SILENT IN ACTION

Will open or close windows instantaneously and automatically lock same when open and closed.

Are easily fixed and have no unsightly arms or screws projecting.

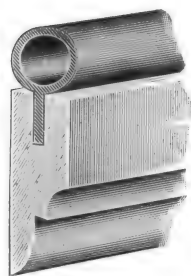
PLEASE STATE HAND REQUIRED WHEN ORDERING

Illustration shows Right-hand outwards

DRAUGHT EXCLUDER

Draught moulding in whitewood ready for painting or staining. Green-covered tube.

Stocked in 7 ft. lengths.



No. 1. REVERSIBLE OAK DOOR SLIDES



Self-acting, in light varnish stain. Stocked 36 in. long.

FANLIGHT FITTINGS, CATCHES, & c.

GREENHOUSE STAYS



No. 466. Japped. Stocked 15 in., 18 in., 21 in. and 24 in.

SKYLIGHT IRONS

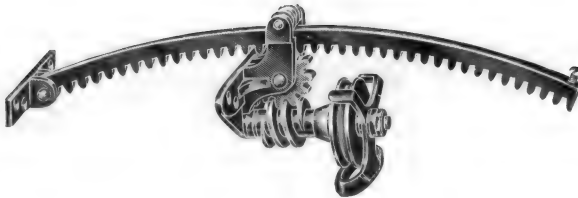


No. 214. Malleable. Stocked 8 in., 10 in., 12 in., 15 in., 18 in., 21 in. and 24 in.

LEGGOTT'S FANLIGHT & SKYLIGHT OPENERS

No. 1049 F. Fanlight Opener. Iron, with Gunmetal Wheel.

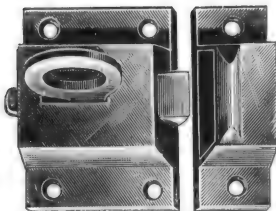
No. 1049 S. Skylight Opener. ditto ditto



No. 1049 F.

Nos. 1049 F. and 1049 S. stocked 12 in., 14 in., 16 in. and 18 in.

FANLIGHT CATCHES



No. 408. A.C. on Steel. Size of Plate less Catch $2\frac{1}{8}$ in. \times $1\frac{1}{2}$ in.

No. 1030. Heavy pattern. B.M.A on Brass. Size of Plate 2 in. \times $1\frac{1}{8}$ in.

FANLIGHT QUADRANTS



No. 314. Art Black, Malleable Iron. Stocked 6 in., $7\frac{1}{2}$ in., 8 in., 10 in., 12 in. Supplied in pairs.

LOCKSETS

ALL SETS SUPPLIED WITH TWO-LEVER MORTICE LOCK AND SCREWS.
EXTRA FOR NO. 236 SASH LOCK AND NO. 233 REBATED LOCK.
SEE PRICE LIST



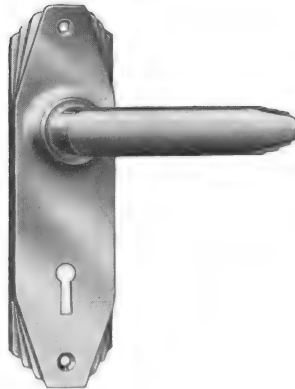
No. 517
SPRING-LOADED MORTICE
LOCKSET
Hot Pressed. Plate $6\frac{1}{8}$ in. \times $1\frac{5}{8}$ in.
Antique Copper and Chromium-plated
on Brass.



No. 518
SPRING-LOADED MORTICE
LOCKSET
Hot Pressed. Plate $6\frac{1}{8}$ in. \times $1\frac{5}{8}$ in.
B.M.A. finish on Brass, Antique Copper
and Chromium-plated.



No. 536
SPRING-LOADED MORTICE
LOCKSET
Die Cast. Plate 6 in. \times $1\frac{3}{4}$ in.
Chromium and B.M.A. on Brass.



No. 543
SPRING-LOADED MORTICE
LOCKSET
Die Cast. Plate 6 in. \times $1\frac{5}{8}$ in.
Chromium-plated and B.M.A. finish.

LOCKSETS

WITH TWO-LEVER LOCK AND SCREWS.
EXTRA FOR No. 236 LOCK.



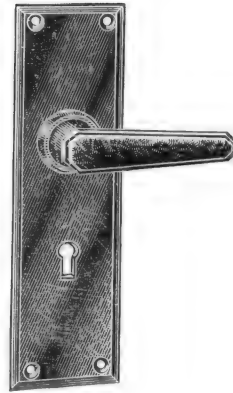
No. 472
WALNUT BAKELITE OVAL KNOB
MORTICE LOCKSET
Plate 8 in. \times 2 $\frac{1}{4}$ in.



No. 510
WALNUT BAKELITE HEXAGON
KNOB MORTICE LOCKSET
Plate 8 in. \times 2 $\frac{1}{4}$ in.



No. 522
WALNUT BAKELITE SPRING-LOADED
MORTICE LOCKSET
Curved plate.
Plate 6 $\frac{7}{8}$ in. \times 1 $\frac{5}{8}$ in.



No. 466
WALNUT BAKELITE LEVER
MORTICE LOCKSET
Plate 8 in. \times 2 $\frac{1}{4}$ in.

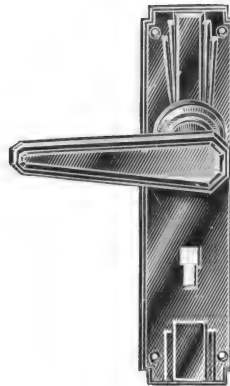
ALSO OBTAINABLE IN BLACK EX WORKS

LOCKSETS

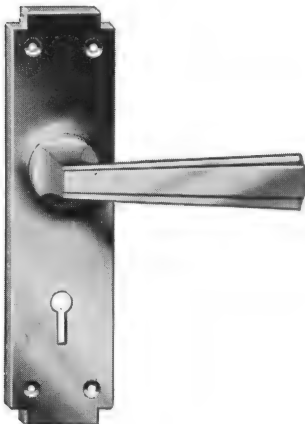
ALL SETS SUPPLIED WITH TWO-LEVER MORTICE LOCK AND SCREWS.
EXTRA FOR NO. 236 SASH MORTICE LOCK AND NO. 233 REBATED LOCK.



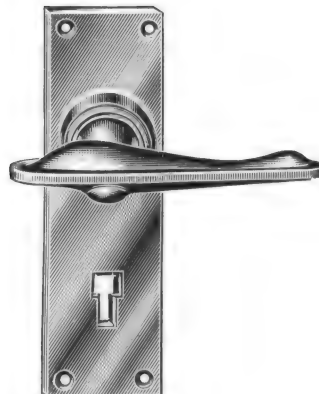
No. 647
REAL COCOS WOOD MORTICE
LOCKSET
Plate $8\frac{3}{8}$ in. \times $2\frac{1}{2}$ in.



No. 533
SPRING-LOADED MORTICE
LOCKSET
Plate 7 in. \times $1\frac{3}{4}$ in.
Chromium with Black Bakelite Lever



No. 5207
SPRING-LOADED MORTICE
LOCKSET
Plate $6\frac{3}{8}$ in. \times $1\frac{3}{8}$ in.
Real Bronze Metal and Chromium-
plated only.



No. 528
SPRING-LOADED MORTICE
LOCKSET
Plate 6 in. \times $1\frac{3}{4}$ in.
Chromium-plated only.

LOCKSETS

SEE PAGE 257 FOR CYLINDER LATCHES

LOCKSETS—FRONT DOOR

"Morim" Cylinder Latch, with knob handle or lever handle. For right- or left-hand doors. Reversible bolt. A "Yale" product.



KNOB HANDLE PATTERN

For doors $1\frac{1}{2}$ in. to $2\frac{1}{2}$ in. Internal parts and box chromium-plated. "Yale" five-pin tumbler mechanism. Three keys.



LEVER HANDLE PATTERN

Antique Copper and Chromium-plated.

FRONT DOOR SET



Cylinder Rim Night Latch.
and Mortice Latch Set.



No. 655. Spring lever handle.
Bakelite knob inside. With "Union"
night latch and mortice latch.

Cast plate 8 in. \times $2\frac{1}{8}$ in.

Stocked in Bronze Metal and
Chromium-plated finish.

LOCKSETS, LATCH PLATES, &c.

LOCKSETS



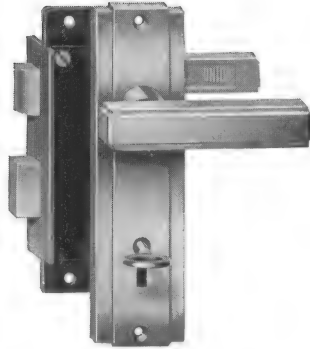
No. 503

MORTICE LATCH SET

Oval Bakelite Furniture. Simple catch as locking device. For bathrooms, &c.

No. 504

As above, but with Lever Furniture.



No. 674

RIMLOCK SET

Machine-cast plates, $5\frac{1}{2}$ in. \times $1\frac{1}{2}$ in.

Cast Case Rimlock.

Bronze Metal or Chromium-plated.

For shop doors, &c. A good-class article.

CYLINDER LATCH PLATES



No. 506

Plate $4\frac{5}{8}$ in. \times 2 in.

Antique Copper and Chromium-plated.



No. 507

Plate $6\frac{3}{4}$ in. \times $2\frac{3}{8}$ in.

Antique Copper and Chromium-plated.

SUPPLIED WITH OR WITHOUT LATCH. PLEASE SPECIFY

DOOR KNOBS, LATCH PLATES, &c.

CENTRE DOOR KNOBS



No. 1048. Centre Door Knob. Antique Copper and Chromium-plated.
2½ in.

CYLINDER LATCH PLATES WITH COMBINED POSTAL PLATE



No. 513.
Plate 11½ in. × 2 in.
Opening 4⅞ in. × 1⅞ in.
Antique Copper and Chromium-plated.

SUPPLIED WITH OR WITHOUT CYLINDER LATCH. PLEASE SPECIFY WHICH LATCH IF REQUIRED



No. 508.
Plate 12 in. × 2½ in.
Opening 5½ in. × 1⅞ in.
Antique Copper and Chromium-plated.

LETTER PLATES



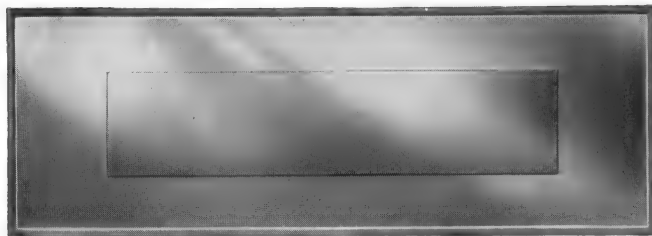
No. 4630.
Plate 8 in. × 3 in.
Opening .. 4½ in. × 1¼ in.
Bolt centres .. 6¼ in.



No. 488.
Plate 8½ in. × 3 in.
Opening .. 5½ in. × 1⅞ in.
Bolt centres .. 6¾ in.

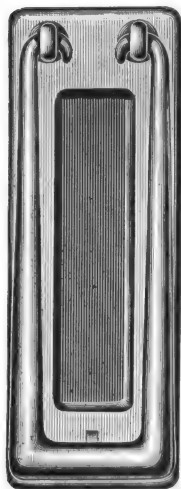
All above available in Antique Copper or Chromium-plated finish.
SEE PAGE 230 FOR BRONZE METAL FITTINGS

LETTER PLATES & POSTAL KNOCKERS



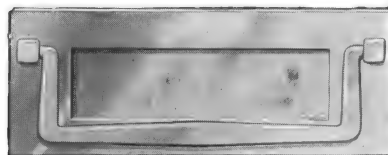
No. 471. Antique Copper and Chromium-plated.

Size of plate	.. 8 in. × 3½ in.	9 in. × 4 in.	10 in. × 4½ in.
Size of opening	.. 5½ in. × 1½ in.	6¾ in. × 2½ in.	7½ in. × 2½ in.
Bolt centres	.. 6¾ in.	7½ in.	8½ in.



No. 516. 7½ in. × 2½ in.

Opening	.. 5½ in. × 1 11/16 in.
Bolt centres	.. 6¼ in.
Antique Copper and Chromium-plated.	



No. 8. Stainless Steel.

Opening	.. 5 5/16 in. × 1 7/16 in.
Bolt centres	.. 7 in.
Plate	.. 7 7/8 in. × 3 in.



No. 450. Art Black.

	9 in. × 3 5/8 in.
Opening	.. 5 3/8 in. × 1 5/16 in.
Bolt centres	.. 6 1/4 in.

LETTER PLATE SPRINGS

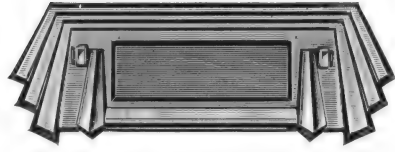
Stocked in Assorted Sizes.

POSTAL KNOCKERS



No. 514. 8 in. \times $3\frac{1}{4}$ in.

Bolt centres $6\frac{1}{8}$ in.
Opening .. $4\frac{7}{8}$ in. \times $1\frac{1}{4}$ in.
Antique Copper and Chromium finish.



No. 498. 9 in. \times $3\frac{1}{4}$ in.

Bolt centres $5\frac{7}{8}$ in.
Opening .. $4\frac{1}{2}$ in. \times $1\frac{1}{2}$ in.
Antique Copper and Chromium finish.



No. 476. 8 in. \times $3\frac{1}{4}$ in.

Bolt centres $6\frac{1}{4}$ in.
Opening .. $4\frac{3}{4}$ in. \times $1\frac{1}{4}$ in.
Antique Copper and Chromium finish.



No. 509. $9\frac{1}{4}$ in. \times $3\frac{3}{4}$ in.

Bolt centres $7\frac{1}{8}$ in.
Opening .. $5\frac{1}{4}$ in. \times $1\frac{1}{2}$ in.
Antique Copper and Chromium finish.



No. 392. $8\frac{1}{4}$ in. \times $2\frac{7}{8}$ in.

Bolt centres $6\frac{1}{2}$ in.
Opening .. 5 in. \times $1\frac{1}{2}$ in.
Genuine and Chromium Bronze Metal.



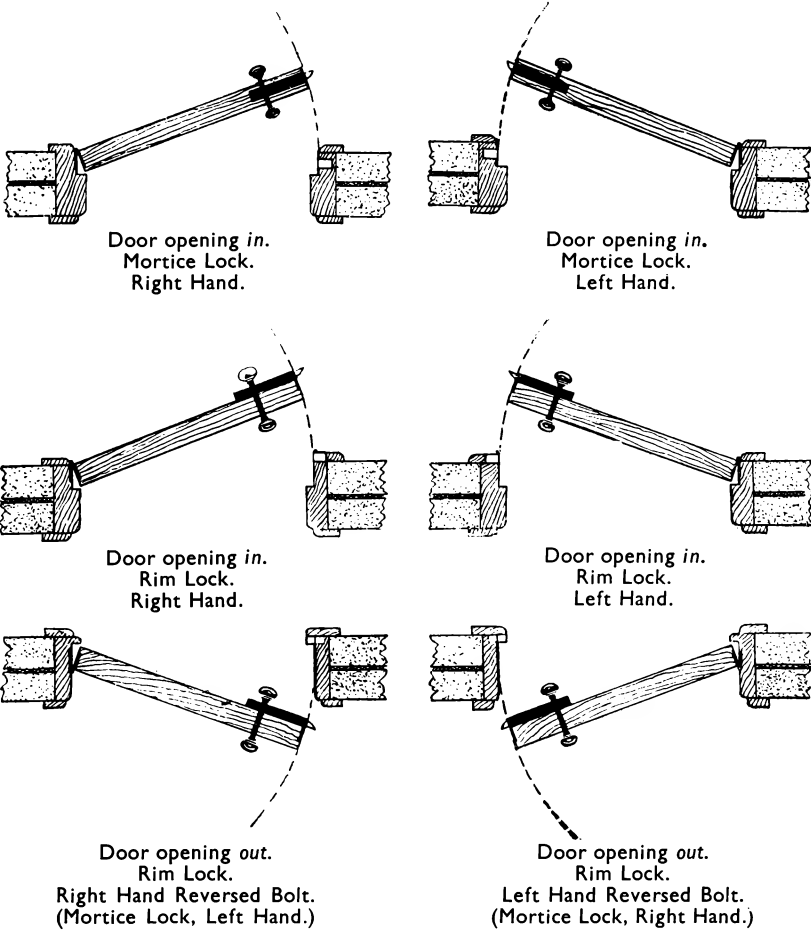
No. 496. 8 in. \times 3 in.

Bolt centres $6\frac{1}{8}$ in.
Opening .. $4\frac{5}{8}$ in. \times $1\frac{1}{4}$ in.
Antique Copper and Chromium finish.

LETTER PLATE SPRINGS

Stocked in Assorted Sizes.

LOCKS



HANDS OF LOCKS. The hands of locks are determined from the outside of the door—the normal door opening into the room.

MORTICE LOCKS. For a door hung on the left and opening in, a right-hand lock is required, and vice versa. Reversing the bolt of mortice locks reverses the hand, except non-reversible rebated locks, so that the hand of a mortice lock on a door opening out is opposite from that of a door opening inwards, though hung on the same door-post.

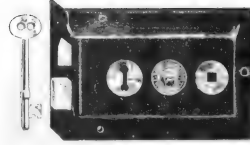
RIM LOCKS. Rim locks, except coin-collecting locks, are fitted on the inside face of the door.

For a door hung on the left and opening either in or out, a right-hand lock is required, and vice versa. If the door opens out, however, a reversed bolt rim lock is required, with striking plate instead of staple. Double-hand rim locks are for doors of either hand.

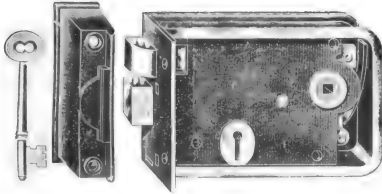
LOCKS



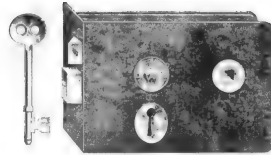
No. 223.—RIMLOCK, 6 in.
Brass bolts and bushes.
Double-handed rev. bolt.
Steel case.
Art Black.



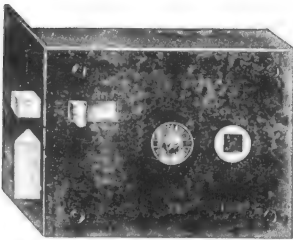
No. 230.—RIMLOCK, 6 in.
Brass bolt.
Double-handed.
Steel case.
Art Black.



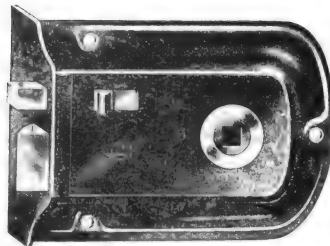
No. 446.—CADMIUM-PLATED
RIMLOCK.
Scotch spring.
Brass bolt.
Single-handed.
Rustless, 6 in. case.
Heavily Made.



No. 225.—RIMLOCK.
Scotch spring.
Brass bolts and bushes.
Single-handed.
Heavy square case, 6 in.
Japanned.



No. 242.—RIMLATCH, 4 in.
Brass bolt and slide.
Steel case.
Art Black.



No. 244.—RIMLATCH, 5 in.
Brass bolt and slide.
Steel case.
Reversible bolt.
Art Black.

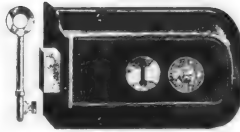
LOCK SPRINGS

Stocked in Assorted Sizes.

LOCKS

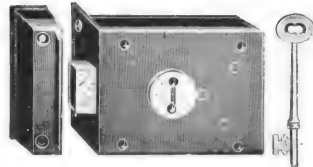


No. 240
DEADLOCK, 6 in.
Scotch spring.
Brass bushed.
Galvanised heavy
case.

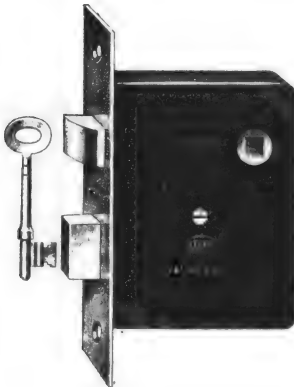


No. 219
RIM DEADLOCK.
Brass bolt.
Double-handed.
Steel case, 4 in.

Also No. 226.—5 in. and
6 in.



No. 928.
RIM DEADLOCK.
Brass Bolts.
Rustless. Cadmium-plated.
stamped case, 4 in.



No. 239.—3 in. SASH MORTICE LOCK.
Reversible brass bolt.
Steel case, $\frac{3}{8}$ in. Backset 2 in.

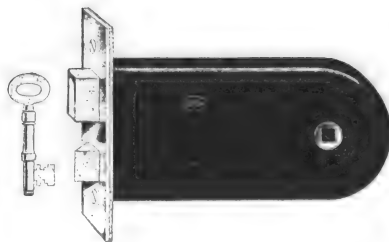
No. 236.—3 in. SASH MORTICE LOCK.
Brass bolts, reversible, brass bushed.
Steel case, $\frac{1}{2}$ in., 2-lever, backset $2\frac{1}{8}$ in.

No. 1046.—3 in. SASH MORTICE LOCK.
Heavy gear motion, all brass internal parts,
2-lever, reversible bolt, backset $2\frac{1}{8}$ in.
Precision Made.

No. 276.—SASH MORTICE LOCK.
Heavy steel case, $2\frac{1}{2}$ in.
Reversible brass bolt, 2-lever.
Backset $1\frac{1}{2}$ in.

No. 231.—6 in. MORTICE LOCK.
Reversible brass bolt.
Steel case, $\frac{3}{8}$ in.
1-lever.
Also stocked in 5 in.

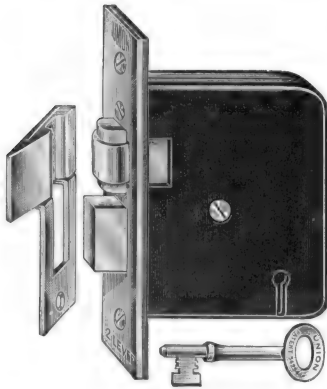
No. 232.—6 in. MORTICE LOCK.
Reversible brass bolt.
2-lever, brass bushed.
Steel case, $\frac{1}{2}$ in.



STRIKING PLATES

Rim and Mortice. Stocked, Brass, Japanned.
Mortice only. Ant. Copper, Chromium-plated.

LOCKS



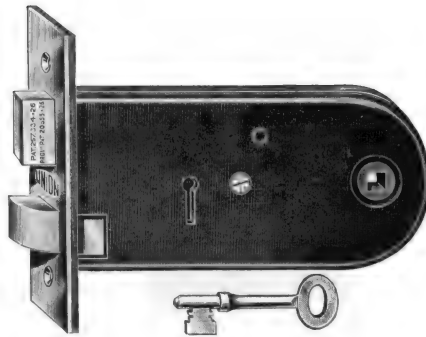
No. 252.—3 in. SASH MORTICE LOCK WITH BRASS ROLLER BOLT.

Screw adjustment for tension.

Reversible striking plate.

B.M.A. finish fore-end.

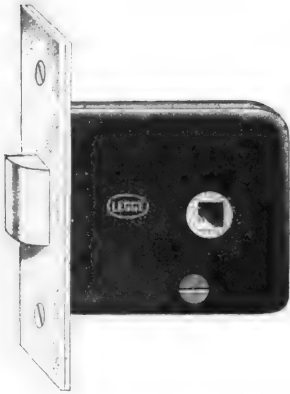
Heavy steel case.



No. 2025.—6 in. UNION MORTICE LOCK.

Brass bolt and bushed. Spiral spring.

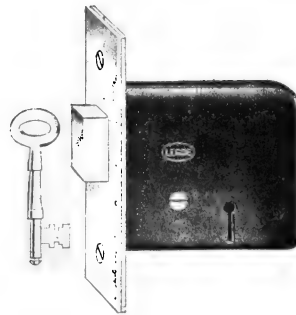
Heavy steel case, $\frac{9}{16}$ in. thick.



No. 248.—MORTICE LATCH.

Brass bolt, steel case.

2½ in. and 3 in.



No. 245.—MORTICE DEADLOCK.

Brass bolt, 1 lever.

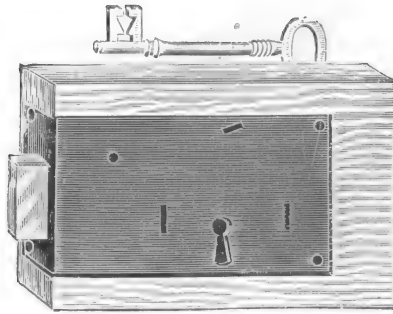
Steel case, 2 in., 2½ in. and 3 in.

2 in. lock, backset 1½ in.

2½ in. „ „ 1¾ in.

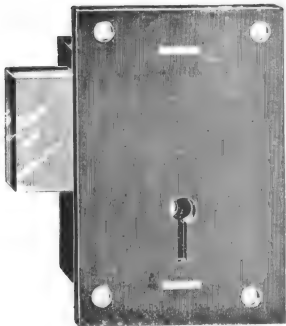
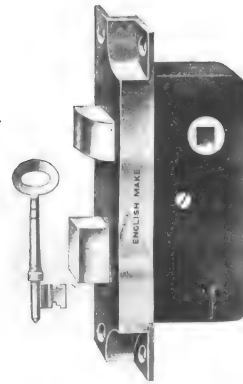
3 in. „ „ 2¼ in.

LOCKS



No. 228.—OAK CASE STOCK LOCK.
Iron bolt. Right- and left-hand.
Stocked 6 in. and 8 in.

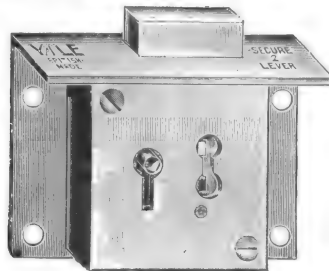
No. 233.—REBATED MORTICE LOCK.
Double-handed. Brass bolts.
2 in., 2½ in. and 3 in.



No. 1044.—CUPBOARD LOCK.
Brass. 2½ in.

No. C240.—Ditto. 2½ in. and 3 in.

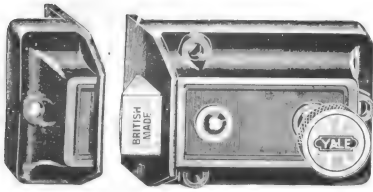
No. 268.—Ditto. Japanned iron.
3 in. and 3½ in.



No. 1045.—DRAWER LOCK.
Brass. 2½ in.



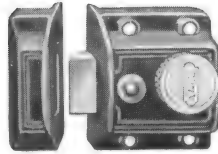
LOCKS AND PADLOCKS



CYLINDER RIM NIGHT LATCHES



"H.T.V." 04



"H.T.V." 06



"L & H" LATCH. Case $3\frac{3}{8}$ in. \times $2\frac{1}{2}$ in. Stocked in Antique Copper, Chromium-Plated and Dull Black.

"H.T.V." 04 LATCH. Case $3\frac{3}{8}$ in. \times $2\frac{1}{2}$ in. Stocked in Copper, Chromium and Dull Black.

"H.T.V." 06 LATCH. Case $2\frac{1}{4}$ in. \times $2\frac{9}{16}$ in. Stocked in Copper and Chromium.

"UNION" 1024 LATCH. Case $3\frac{9}{16}$ in. \times $2\frac{5}{8}$ in. B.M.A. finish only.

Three keys to each of above.

SEE PAGES 247 AND 249 FOR COMBINATION LATCH SETS.

PADLOCKS, "UNION"

WE HOLD A LARGE AND VARIED STOCK RANGING FROM 6d. TO 6/-

BELOW ARE THREE REPRESENTATIVE PADLOCKS FROM OUR STOCK



No. 3530. 2 in.
Cadmium-plated.
2-lever.
List 2/- each.
Also in $2\frac{1}{4}$ in. and $2\frac{1}{2}$ in.



No. 3029CD. $2\frac{1}{2}$ in.
Cadmium-plated.
8 brass levers.
List 2/9 each.



No. 3104. $1\frac{3}{8}$ in.
Drawn brass sanded.
4-pin tumbler cylinder.
Two keys.
List 6/- each.



NAILS, SCAFFOLD CORDS, &c.

ROUND WIRE NAILS. Chequer Head.



Stocked in	1 in.	1½ in.	2 in.	2½ in.	3 in.	4 in.	5 in.	6 in.
Gauge ..	15 g.	13 g.	11 g.	10 g.	9 g.	7 g.	5 g.	4 g.

OVAL WIRE NAILS.



Stocked in	¾ in.	1 in.	1¼ in.	1½ in.	2 in.	2½ in.	3 in.	4 in.	5 in.	6 in.
------------	-------	-------	--------	--------	-------	--------	-------	-------	-------	-------

LOST HEAD OVAL WIRE NAILS.



Stocked in 2½ in. and 2½ in.
Fine and medium thickness.

GALVANISED FELT NAILS.

Large head.

Stocked ¾ in., in 7 lb. cartons.

TILE PEGS.

Cast-iron Galvanised, 1¼ in.

WIRE LATH NAILS.

Stocked Galvanised or Bright,
1 in. × 14 g.

WIRE CLOUT NAILS.

Small head.

Stocked Galvanised and Blued.
½ in. ⅝ in. ¾ in.

ROSE HEAD FENCING NAILS.



Galvanised, 1½ in. and 2 in.

WIRE STAPLES.

Galvanised.

Stocked ½ in. ¾ in. 1 in. 1½ in. 2 in.

GALVANISED SLATE NAILS, 10 g., AND PLASTER BOARD NAILS, 13 g.



WIRE PANEL PINS.

In 1 lb. packets.

Stocked ½ in. ¾ in. 1 in. 1¼ in. 1½ in.

Stocked in 1½ in. 1½ in. 2 in.
Gauge 13 g. & 10 g. 13 g. & 10 g. 10 g.

IN 1 CWT. BAGS AND STRONG 7 LB. CARTONS.

CUT CLASP NAILS.



Stocked	1½ in.	2 in.	2½ in.	3 in.
	4 in.	5 in.	6 in.	

CUT STEEL FLOOR BRADS



Stocked 2 in., 2¼ in. and 2½ in.

PACKED IN 1 CWT. BAGS AND STRONG 7 LB. BOXES.

SCAFFOLD CORDS

15 ft., 1¼ in. circumference. Tarred and whipped ends. Good quality jute and galvanised steel wire, flexible, eyed and ferruled.

WALL TIES, HIP IRONS, SPIKED CHAIN

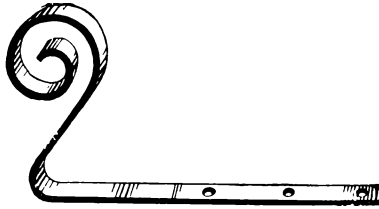


WALL TIES. Stock patterns.

8 in. \times $\frac{3}{4}$ in. \times $\frac{1}{8}$ in., twisted, tarred or galvanised.

8 in. \times $\frac{3}{4}$ in. \times $\frac{1}{8}$ in., twisted and cranked, tarred, or galvanised "Drop a course" pattern.

In 1 cwt. bags or smaller quantities if required.



No. 710. HIP IRONS

Scrolled end.

Drilled and blacked.

SPIKED CHAIN

Blacked or Galvanised



SPIKE EVERY LINK CHAIN

Stocked spiked every link and spiked alternate links. Sold cut to lengths or in 100 ft. coils.

FIXINGS FOR CHAIN

2 in. Galvanised Staples and Hooks on Plates.

Shut links for joining also stocked.

SCREWS



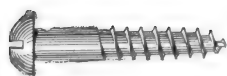
BRIGHT

Nettlefolds Mild Steel Countersunk Head Wood Screws.

With Gimlet Points.

List Prices per Gross.

	SCREW GAUGE												
Length	2	3	4	5	6	7	8	9	10	11	12	14	16
$\frac{1}{4}$	8½d.	8½d.	8½d.	—	—	—	—	—	—	—	—	—	—
$\frac{3}{8}$	8½d.	8½d.	8½d.	—	—	—	—	—	—	—	—	—	—
$\frac{1}{2}$	8½d.	8½d.	8½d.	9d.	9½d.	11d.	1/-	—	—	—	—	—	—
$\frac{5}{8}$	—	—	9½d.	10d.	11d.	1/-	1/1	—	—	—	—	—	—
$\frac{3}{4}$	—	—	10d.	11d.	1/-	1/1	1/1½	1/2½	1/3	1/4	1/5½	—	—
1	—	—	1/0½	1/1	1/1½	1/2½	1/3	1/3½	1/4½	1/6½	1/7½	—	—
1¼	—	—	—	—	1/4	1/5	1/5½	1/6½	1/7½	1/9	1/11	—	—
1½	—	—	—	—	1/6	1/6½	1/7½	1/8½	1/9	1/11	2/1	—	—
1¾	—	—	—	—	—	—	1/11	1/11½	2/-	2/2	2/4	—	—
2	—	—	—	—	—	—	2/-	2/1	2/2	2/4	2/8	—	—
2½	—	—	—	—	—	—	—	—	2/8	3/-	3/4	4/-	—
3	—	—	—	—	4/-	—	—	—	4/-	4/-	4/-	4/9	—
4	—	—	—	—	—	—	—	—	—	—	—	8/1	8/1
5	—	—	—	—	—	—	—	—	—	—	—	—	13/6
6	—	—	—	—	—	—	—	—	—	—	—	—	20/-



JAPANNED

Mild Steel Round Head Wood Screws.

List Prices per Gross.

Length	4	5	6	7	8	9	10	12
$\frac{1}{2}$	11d.	1/-	1/1	—	—	—	—	—
$\frac{3}{4}$	—	—	1/3	1/4	1/5	1/7	—	—
1	—	—	1/6	1/7	1/8	1/9	1/11	—
1¼	—	—	—	—	1/10	1/11	2/1	—
1½	—	—	—	—	2/-	2/2	2/4	—
2	—	—	—	—	—	—	3/-	3/8

SEE SEPARATE LIST FOR CURRENT DISCOUNTS

SCREWS



BRASS

Nettlefolds Countersunk Head Wood Screws.

List Prices per Gross.

SCREW GAUGE

Length	2	3	4	5	6	7	8	9	10	11	12	14
$\frac{1}{4}$	1/6	1/6	1/6	—	—	—	—	—	—	—	—	—
$\frac{3}{8}$	1/6	1/6	1/6	—	—	—	—	—	—	—	—	—
$\frac{1}{2}$	1/6	1/6	1/6	1/7	1/9	—	—	—	—	—	—	—
$\frac{3}{4}$	—	—	1/10	2/-	2/3	2/6	2/8	—	—	—	—	—
1	—	—	2/9	2/9	2/9	3/-	3/4	3/8	4/1	—	—	—
$1\frac{1}{4}$	—	—	—	—	3/3	3/7	4/-	4/5	4/11	5/5	6/-	—
$1\frac{1}{2}$	—	—	—	—	4/-	4/4	4/8	5/2	5/9	6/4	7/-	—
2	—	—	—	—	—	—	6/3	6/9	7/5	8/2	9/-	—
$2\frac{1}{2}$	—	—	—	—	—	—	—	—	10/-	10/6	11/-	13/3
3	—	—	—	—	—	—	—	—	14/6	14/6	14/6	15/7



BRASS

Round Head Wood Screws.

List Prices per Gross.

SCREW GAUGE

Length	2	3	4	5	6	7	8	9	10	11	12
$\frac{1}{4}$	1/7	1/7	1/7	—	—	—	—	—	—	—	—
$\frac{3}{8}$	1/7	1/7	1/7	—	—	—	—	—	—	—	—
$\frac{1}{2}$	1/10	1/10	1/10	2/-	2/3	2/5	2/8	—	—	—	—
$\frac{3}{4}$	—	—	2/6	2/9	3/-	3/4	3/8	4/1	—	—	—
1	—	—	—	—	3/7	4/-	4/5	4/11	—	—	—
$1\frac{1}{4}$	—	—	—	—	4/4	4/8	5/2	5/9	—	—	—
$1\frac{1}{2}$	—	—	—	—	—	—	6/-	6/6	7/3	—	—
2	—	—	—	—	—	—	7/6	8/3	9/-	10/-	11/-

SEE SEPARATE PRICE LIST FOR CURRENT DISCOUNTS

SCREWS

COUNTERSUNK.



CHROMIUM-PLATED

List Prices.

NETTLEFOLDS

Length	2	3	4	5	6	7	8	10
$\frac{1}{2}$	—	5/6	5/6	5/10	6/-	6/2	—	—
$\frac{5}{8}$	—	—	5/8	6/-	6/-	—	7/-	—
$\frac{3}{4}$	—	—	6/2	6/6	6/10	7/4	7/4	9/2
1	—	—	7/-	7/-	7/6	8/2	8/4	10/-
$1\frac{1}{4}$	—	—	—	—	8/4	9/2	9/10	11/6
$1\frac{1}{2}$	—	—	—	—	10/-	—	10/6	13/-
2	—	—	—	—	12/6	—	13/4	15/8

ROUND HEAD.



CHROMIUM-PLATED

List Prices.

NETTLEFOLDS

Length	2	3	4	5	6	7	8	10
$\frac{1}{2}$	—	5/6	5/6	5/10	6/-	6/2	—	—
$\frac{5}{8}$	—	—	5/8	6/-	6/-	—	7/-	—
$\frac{3}{4}$	—	—	6/2	6/6	6/10	7/4	7/4	9/2
1	—	—	7/-	7/-	7/6	8/2	8/4	10/-
$1\frac{1}{4}$	—	—	—	—	8/4	9/2	9/10	11/6
$1\frac{1}{2}$	—	—	—	—	10/-	—	10/6	13/-
2	—	—	—	—	12/6	—	13/4	15/8

SCREWS



SCREWS. NETTLEFOLD'S

ANTIQUE COPPERED BRONZE

Mild Steel Countersunk Head Wood Screws.

List Prices per Gross.

Length	2	3	4	5	6	7	8	9	10
$\frac{1}{4}$	11½d.	11½d.	11½d.	—	—	—	—	—	—
$\frac{3}{8}$	11½d.	11½d.	11½d.	—	—	—	—	—	—
$\frac{1}{2}$	11½d.	11½d.	11½d.	1/-	1/0½	1/3	1/5	—	—
$\frac{5}{8}$	1/0½	1/0½	1/0½	1/1	1/3	1/5	1/7	—	—
$\frac{3}{4}$	—	1/1	1/1	1/3	1/5	1/7	1/8½	—	—
1	—	—	1/4½	1/6	1/7½	1/9½	2/-	2/1½	2/4½
1¼	—	—	—	—	2/-	2/2	2/3½	2/6½	2/9½
1½	—	—	—	—	2/3	2/4½	2/8½	2/10½	3/2
2	—	—	—	—	—	—	3/5	3/9	4/-



ANTIQUE COPPERED BRONZE

Mild Steel Round Head Wood Screws.

List Prices per Gross.

Length	2	3	4	5	6	7	8	9	10
$\frac{3}{8}$	1/-	1/-	1/-	—	—	—	—	—	—
$\frac{1}{2}$	1/1	1/1	1/1	1/2	1/4	—	—	—	—
$\frac{5}{8}$	—	1/2	1/2	1/4	1/5	—	—	—	—
$\frac{3}{4}$	—	—	1/3	1/5	1/8	1/10	2/-	—	—
1	—	—	—	—	2/-	2/2	2/5	2/8	—
1¼	—	—	—	—	—	—	2/9	3/-	3/4
1½	—	—	—	—	—	—	3/-	3/4	3/9
2	—	—	—	—	—	—	—	4/2	4/8

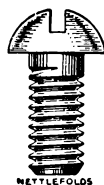
SEE SEPARATE PRICE LISTS FOR DISCOUNTS

LUMLEY & HUNT, LTD., Hove and Worthing

DETACHABLE HEAD SCREWS & SCREW EYES

SCREWS. M.T.

"Nettlefolds" Countersunk and Round Head.



Stocked in the following sizes :—

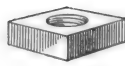
1 in., 1½ in. and 2 in. × ¼ in.

¾ in., 1 in. and 1½ in. × ⅜ in.

2 in. × ⅝ in. Round Head only.

Also Square Pressed Nuts to suit.

⅜ in., ½ in. and ⅝ in.



SCREWS. DETACHABLE HEADS



Countersunk Brass Screws with Detachable Chromium-plated Dome Heads.

Stocked in the following sizes :—

¾ in. × 6 in., 1 in. × 8 in., 1½ in. × 8 in.

SCREW EYES



The following sizes kept in stock :—

	B6	B10	B12	C14	C20
Diameter of Eye	⅝	⅞	1	⅝	⅞ in.
Length Overall	1 ⅜	1 ½	1 ¾	2 ⅜	2 ⅞ in.

COACH BOLTS AND SCREWS



COACH BOLTS

Black.

Cup Head. Square Shoulder.

List Prices per Gross.

Diameter	1½	2	2½	3	4	5	6	7	8	10	12
¼ in.	3/-	3/4	3/8	4/-	4/8	—	—	—	—	—	—
⅝ in.	—	4/8	5/-	5/4	—	—	—	—	—	—	—
⅜ in.	—	6/3	6/9	7/3	8/3	9/3	10/3	—	—	—	—
½ in.	—	10/9	10/9	11/8	13/6	15/4	17/2	19/-	20/10	24/6	28/2

SEE SEPARATE LIST FOR DISCOUNTS

IRON WASHERS

Light, for use with Bolts.

Stocked ¼ in., ⅝ in., ⅜ in., ½ in., ¾ in. and 1 inch.



COACH SCREWS

Black.

Following sizes from Stock :

1½ × ¼	2 × ¼	2 × ⅜	2½ × ⅜ inch.
6/6	7/-	14/-	15/6 per gross.
3 × ⅜	4 × ⅜	2½ × ½	3 × ½ inch.
16/9	19/6	27/-	29/3 per gross.

SEE PRICE LIST FOR DISCOUNTS

"RAWLPLUGS"



RAWLPLUG PRICES IN BOXES OF 100

Size of Rawlplug	Will take the undermentioned Size of Screw	Length of Rawlplugs					Assorted Lengths
		$\frac{1}{2}$ in.	$\frac{3}{4}$ in.	1 in.	$1\frac{1}{2}$ in.	2 in.	
3	Nos. 3, 2 and 1 ..	1/4	1/6	1/8	—	—	1/7
6	.. 6, 5 .. 4 ..	1/6	1/9	2/-	—	—	1/9
8	.. 8 .. 7 ..	1/9	2/1	2/5	3/-	3/6	2/6
10	.. 10 .. 9 ..	2/-	2/4	2/9	3/5	4/1	2/10
12	.. 12 .. 11 ..	—	—	3/2	4/-	4/9	3/6
14	.. 14 .. 13 ..	—	—	—	4/9	5/8	4/6

LARGER SIZES OF RAWLPLUGS In Boxes of 50 only.

16	Nos. 16 and 15 ..	—	—	2/6	3/1	3/8	3/6
18	.. 18 .. 17 ..	—	—	—	3/8	4/4	4/3
20	.. 20 .. 19 ..	—	—	—	4/3	5/-	5/-

PRICES OF STANDARD RAWLDRILLS. (Per dozen)



Nos.	3	6	8	10	12	14	16	18	20
Bullet ..	2/9	3/3	4/-	4/9	—	—	—	—	—
Jumping	3/3	3/9	4/6	5/6	6/6	7/6	9/-	11/-	14/-
Diameter ..	$\frac{1}{8}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{3}{8}$

ADAPTABLE RAWLDRILLS. PRICES (per dozen)



	Fit No. 8 Toolholder			Fit. No. 14 Toolholder				Fit. No. 20 Toolholder		
Nos.	3	6	8	8	10	12	14	16	18	20
Bullet	3/8	3/10	4/-	6/4	6/6	6/8	6/10	—	—	—
Jumping	4/2	4/4	4/6	7/-	7/2	7/4	7/6	12/-	13/-	14/-

“RAWLPLUGS”



PRICES AND SIZES OF TOOL-HOLDERS	Sizes	Each	Dozen
	Nos. 3, 6 and 8	1/6	18/-
	Nos. 10, 12, 14, 16 and 18	1/9	21/-
	Nos. 20, 22, 24 and 26 ..	2/6	30/-

BIT EJECTORS

No. 1.	For Holders 3, 6 and 8	Price	1d.
No. 2.	„ „ 10, 12 and 14 ..	„	1d.
No. 3.	„ „ 16 to 26	„	1½d.



COMPLETE OUTFITS

POPULAR OUTFIT. 1/6

Contains 30 Rawlplugs No. 8 Assorted Lengths, Rawlplug Toolholder and Rawldrill, supply of Screw Nails, Round Head and C/SK, Screws, Screw Hooks, etc.

HOUSEHOLD OUTFIT. 3/6

Contains 75 Rawlplugs No. 8 Assorted Lengths, No. 8 Toolholder, Rawldrill for Brick, Concrete, etc., Bullet Bit for Plaster, Bit Ejector, 1 Plug and Screw Gauge, supply of Screw Nails, C/SK and Round Head, Hooks.

HANDYMAN'S OUTFIT. 5/6

Contains 100 No. 8 Rawlplugs Assorted Lengths, 50 Rawlplugs No. 14 Assorted Lengths, 1 Rawlplug Toolholder, 1 No. 8 and No. 14 Rawldrill for Brick, Concrete, etc., 1 No. 8 Bullet Bit for Plaster, 1 Ejector, 1 Plug and Screw Gauge, supply of No. 8 and No. 14 Screw Nails, C/SK and Round Head Screws, Hooks.

SZERELMEY, &c.

SZERELMEY

Stone Liquid for Waterproofing Brick, Stone, Cement, Roughcast, Tiles, etc. This composition has been in use for more than eighty years. It is the reliable remedy for damp walls and stone decay. Transparent, easily applied and is absorbed by the work. One gallon is sufficient on an average for the complete treatment of 20 square yards.

Drums free, non-returnable.

Packed in $\frac{1}{2}$ gallon tins, 1 gallon tins, 5 gallon drums.

CEMENTONE

Powder for colouring cement. Stocked in 28 lb., 14 lb. and 7 lb. kegs in the following colours : Black, Buff, Brown, Grass Green, Marigold, Tile Red, Deep Red, Brick Red, Yellow.

WALL BOARDS. MAFTEX

$\frac{1}{2}$ in. thick. Made in U.S.A. Stocked in 8 ft. \times 4 ft., 8 ft. \times 3 ft., 9 ft. \times 4 ft., 9 ft. \times 3 ft., 10 ft. \times 4 ft., 10 ft. \times 3 ft., 12 ft. \times 4 ft., 12 ft. \times 3 ft.

Odd Sheets $3\frac{1}{2}$ d. ft.	Bundles of 8 sheets $3\frac{1}{2}$ d. ft.
1,000 ft. lots 3d. ft.	2,000 ft. lots $2\frac{1}{2}$ d. ft.
Interior Use.	Roof Insulation.
Exterior.	Concrete Construction.
Plaster Base.	Panel Heating.
Sound Deadening.	Decorative Effects.
Acoustical Correction.	Wall finish.

SYNTHAPRUF

For Inside Damp Walls—and subsequent wallpapering. Outside Damp Walls—and subsequent roughcasting. Concrete and Wooden Roofs, Garden Pools, Gutters, etc.

In Tins. Pints, quarts, 1 gallon.

MASTIC CEMENT

For fixing Metal Casements.

7 lb.	14 lb.	28 lb.	56 lb.
1/9	3/6	6/-	11/-

NEW LINES

Gummed edged sheets of
additional items will be sent
as new lines are added into
stock.

Please insert in these pages

NEW LINES

Gummed edged sheets of
additional items will be sent
as new lines are added into
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